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Icones
Mammalium,
cum
indice systematico.

Hafniae 1835.

Sumptibus *Christiani Steen*, bibliopolae et chartopratis hafniensis;
typis *Bianco Luno & Schneider*.

Quoad *Mammalium* ordines celeberrimum *Blumenbach*, quoad vero genera speciesque immortalem *Linnaeum* (editionem XIII^{am} ejus Systematis Naturae comparata) sumus secuti. Species, parenthesi inclusae, in Systemate Linn. desiderantur; quare eas servavimus, quibus usus est auctor in textu, aeneas hujus operis tabulas illustraturo. Has etiam adjecimus, ubi differunt a Linneanis.

Animal Javanicum a Nieuhof in itineralio (Nieuhofs Zee- et Land-Reizen p. 293) descriptum ibidemque depictum, quod in hujus operis tabulam XXIII^{am} translalum est, fabulam valde sapit. Sinenses, auctore Nieuhof, illud *Suckoteiro* seu *Suckotyro* nuncupant. "Mea fert opinio," inquit *Illiger* in suo Prodrorno Systematis Mammalium et Avium p. 100, "id Suem Babyrussam esse, narratione imperitorum in talem molem auctum et imaginem secundum illas solas confectam esse."

I c o n e s

M a m m a l i u m.

Indicem systematicum

addidit

F. C. Kielsen,

qvondam in schola metropolitana magister primarius.

Hafniae 1835.

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Classis I. *Mammalia.*

Ordo I. *Bimanus.*

	Tab.	Fig.
1. <i>Homo sapiens</i>	109—111.	2

Ordo II. *Quadrumana.*

2. <i>Simia</i> Troglodytes	61.	1.
— Satyrus	—	2.
— Lar (longimana)	62.	1.
— Sylvanus	—	2.
— Inuus	—	3.
— Sphinx	21.	1. 2.
— Mormon	64.	1.
— Maymon	63.	3.
— Cynomolgus	—	1.
— Aygula	—	2.
— Paniscus	64.	2.
— Jacchus	—	3.
3. <i>Lemur</i> tardigradus	73.	1.
— Mongoz	—	2. 4.
— Macaco (varii)	—	3.

Ordo III. *Chiroptera.*

4. <i>Vespertilio</i> Vampyrus (caninus) . . .	93.	4.
— Spectrum	97.	2.
— auritus	93.	1.
— murinus	—	2.

Ordo IV. *Digitata.*

A. *Glires.*

3. <i>Sciurus</i> vulgaris	49.	1.
— niger	—	2.
— anomalus	50.	3.
— bicolor (javensis)	—	4.
— macrourus	—	2.
— maximus	—	1.

IV

		Tab.	Fig.
5.	<i>Sciurus striatus</i>	49.	4.
	— <i>variegatus</i>	—	3.
	— <i>volans</i>	93.	3.
6.	<i>Myoxus Glis</i>	51.	1.
	— <i>Nitela</i>	—	3.
	— <i>muscardinus</i> (<i>Mus musc. v. avellanarius</i>)	—	2.
7.	<i>Mus Caraco</i>	55.	3.
	— — <i>decumanus</i> (<i>ambulatorius</i>) . .	—	2.
	— <i>Rattus</i>	—	1.
	— <i>Musculus</i>	98.	3.
	— — <i>albus</i>	99.	1.
	— <i>sylvaticus</i>	97.	3.
	— <i>betulinus</i>	98.	4.
	— <i>amphibius</i>	20.	3.
	— <i>oeconomus</i>	93.	1.
	— <i>arvalis</i>	—	2.
	— <i>bursarius</i> Shaw.	99.	2.
	— <i>Lemmus</i>	53.	3.
	— — <i>varietas</i>	—	4.
	— <i>Cricetus</i>	—	1.
	— — <i>niger</i>	—	2.
	— <i>Typhlus</i>	95.	1.
8.	<i>Arctomys Marmota</i>	52.	1.
	— <i>Monax</i>	—	4.
	— <i>Citellus</i>	—	2. 3.
9.	<i>Cavia Paca</i>	59.	2.
	— <i>Aeuchi</i>	10.	2.
	— <i>Aguti</i>	59.	1.
	— <i>Cobaya</i>	20.	2.
	— <i>Capybara</i>	59.	3.
10.	<i>Lepus timidus</i>	56.	1.
	— — <i>cornutus</i>	—	2.
	— <i>americanus</i>	—	3.
	— <i>Cuniculus</i>	57.	1.
	— — <i>angorensis</i>	—	2.
11.	<i>Dipus Jaculus</i> (<i>Jaculus Alakdaga</i>) . .	18.	1.
	— <i>Sagitta</i> (<i>Jac. Sagitta</i>)	—	2.
	— <i>cafer</i>	35.	2.
	— (<i>canadensis</i>)	24.	2.
12.	<i>Hystrix cristata</i>	95.	4.

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B. *Ferae*.

		Tab.	Fig.
15.	<i>Erinaceus europaeus</i>	20.	1.
	— <i>ecaudatus</i>	10.	1.
14.	<i>Sorex fodiens</i> (Daubentonii)	100.	2.
	— <i>araneus</i>	95.	2.
	— <i>exilis</i> (minutus)	100.	1.
13.	<i>Talpa europaea</i>	95.	3.
16.	<i>Didelphis marsupialis</i>	96.	2.
	— <i>dorsigera</i>	—	1.
	— <i>gigantea</i>	58.	2.
17.	<i>Viverra Ichneumon</i>	92.	2.
	— <i>Mungo</i> (Mangusta)	—	3.
	— <i>Putorius</i>	—	1.
	— <i>Civetta</i>	8.	2.
	— <i>Zibetha</i>	—	3.
	— <i>Geneta</i>	—	1.
18.	<i>Mustela Foina</i>	91.	2.
	— <i>Martes</i>	—	1.
	— <i>Zibellina</i>	—	3.
	— <i>Putorius</i>	54.	1.
	— <i>Furo</i>	—	3.
	— <i>sarmatica</i>	—	2.
	— <i>erminea</i>	—	4.
	— <i>vulgaris</i>	91.	4.
19.	<i>Ursus Arctos</i>	47.	2.
	— <i>maritimus</i>	106.	1.
	— <i>Meles</i> (Taxus)	90.	2.
	— <i>Lotor</i>	—	3.
	— <i>Gulo</i>	—	1.
20.	<i>Canis familiaris domesticus</i> v. <i>pastoralis</i>	4.	2.
	— — <i>islandicus</i>	—	3.
	— — <i>aquaticus</i>	101.	1. 2.
	— — <i>meliteus</i>	—	3.
	— — <i>fricator</i>	3.	4.
	— — <i>Molossus</i>	1.	1.
	— — <i>venaticus</i>	2.	1. 2.
	— — <i>Grajus</i>	4.	1.
	— — <i>aegyptius</i>	3.	2. 3.
	— — <i>lanarius</i>	1.	2.
	— — <i>terrae novae</i>	100.	3.

VI

			Tab.	Fig.
20.	<i>Canis</i>	familiaris Vertagus	101.	4.
—	—	Lupus	41.	2.
—	—	Hyaena	103.	4.
—	—	aureus	102.	2.
—	—	Lycaon	—	1.
—	—	Vulpes	103.	1.
—	—	Lagopus	—	2. 3.
21.	<i>Felis</i>	Leo	25.	1. 2.
—	—	Tigris	26.	1.
—	—	Pardus	27.	1.
—	—	Uncia	26.	2.
—	—	Leopardus	27.	2.
—	—	pardalis	28.	3.
—	—	concolor	106.	2.
—	—	Onca	28.	1.
—	—	Catus ferus	5.	1.
—	—	— domesticus	—	2.
—	—	— coeruleus	6.	1.
—	—	— angorensis	—	2.
—	—	— hispanicus	—	3.
—	—	— (novae Hispaniae)	7.	1.
—	—	Lynx	28.	3.
—	—	— (canadensis)	7.	2.
C. Bruta.				
22.	<i>Bradypus</i>	tridactylus	74.	1. 2.
—	—	didactylus	—	3.
—	—	ursinus	107.	1.
23.	<i>Myrmecophaga</i>	didactyla	75.	3.
—	—	jubata	—	1.
—	—	tetradactyla	—	2.
—	—	capensis	107.	3.
—	—	aculeata	—	2.
24.	<i>Manis</i>	tetradactyla	97.	1.
25.	<i>Dasypus</i>	tricinctus	76.	2.
—	—	sexcinctus	—	3.
—	—	novemcinctus	—	1.

Ordo V. Solidungula.

26.	<i>Equus</i>	Caballus ferus	38.	2.
—	—	— domesticus	37.	2.
—	—	Hemionus	39.	2.
—	—	Asinus ferus (Onager)	38.	1.
—	—	— domesticus	39.	1.
—	—	Mulus	40.	1.
—	—	Hinnus	—	2.
—	—	Zebra	13.	1. 2.
—	—	Qvagga	12.	2.

Ordo VI. Bisulca.

27.	<i>Camelus</i>	Dromedarius	19.	1.
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VII

		Tab.	Fig.
27.	<i>Camelus</i> Bactrianus	19.	2.
—	— Glama	29.	2.
—	— Huanactus	—	1.
—	— Vicugna	30.	1.
28.	<i>Capra</i> Hircus	33.	1. 2.
—	— angorensis	—	3. 4.
—	— mambrica	34.	3.
—	— depressa	—	1.
—	— Ibex	—	2.
29.	<i>Ovis</i> Aries	31.	1. 2.
—	— polycerata	32.	2. 3.
—	— laticaudata	31.	3. 4.
—	— Ammon	32.	1.
30.	<i>Antilope</i> Rupicapra	104.	1.
—	— Dama	16.	1.
—	— Tragocamelus	30.	2.
—	— Dorcas	104.	2.
—	— Revilla	15.	1.
—	— Corinna	—	2.
—	— Gnu	104.	3.
—	— Oryx	17.	2.
—	— scripta	16.	2.
—	— sylvatica	9.	2.
—	— cervicapra	14.	1. 2.
31.	<i>Bos</i> Taurus Urus	42.	1.
—	— domesticus	41.	1.
—	— indicus minor	43.	1.
—	— americanus (B. Bison amer.)	41.	2.
—	— moschatus	43.	2.
—	— grunniens	39.	1. 2.
—	— Bubalus	42.	2.
32.	<i>Giraffa</i> Camelopardalis	36.	2.
33.	<i>Cervus</i> Alces	37.	1.
—	— Elaphus	33.	1-3.
—	— Tarandus	45.	1-3.
—	— Dama	37.	2.
—	— Capreolus	105.	1. 2.
—	— Muntjac	9.	1.
34.	<i>Moschus</i> moschiferus	11.	2.
—	— pygmaeus	106.	3.

Ordo VII. *Multungula* (Belluae).

35.	<i>Sus</i> Scrofa ferus	44.	2.
—	— domesticus	—	1.
—	— Tajassu	94.	2.
—	— aethiopicus	—	1.
—	— Babirussa	—	3.
36.	<i>Tapir</i> americanus (suillus)	102.	3.
37.	<i>Elephas</i> maximus	46.	2.
38.	<i>Rhinoceros</i> unicornis	35.	2.

VIII

		Tab.	Fig.
58.	<i>Rhinoceros bicornis</i>	36.	1. 2.
59.	<i>Hippopotamus amphibius</i>	22.	2.

Ordo VIII. *Palmata.*

A. *Glires.*

40.	<i>Castor Fiber</i>	60.	2.
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B. *Ferae.*

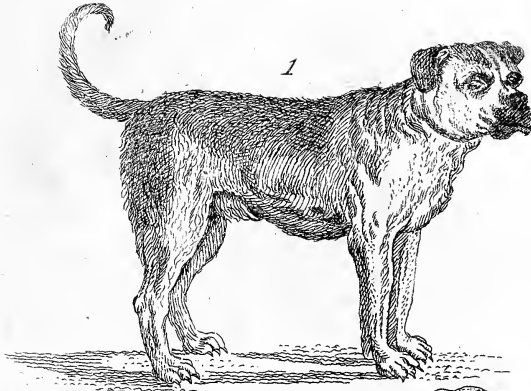
41.	<i>Phoca ursina</i>	90.	4.
—	leonina	69.	2.
—	jubata	—	1.
—	vitulina	66.	1.
—	groenlandica	67.	3.
—	hispida	68.	1.
—	pussila	66.	2.
—	(flavescens)	—	3.
—	(variegata)	67.	1.
—	proboscidea	70.	2.
42.	<i>Lutra marina</i> (Mustela Lutric L.)	65.	2.
—	vulgaris (M. Lutra L.)	—	1.

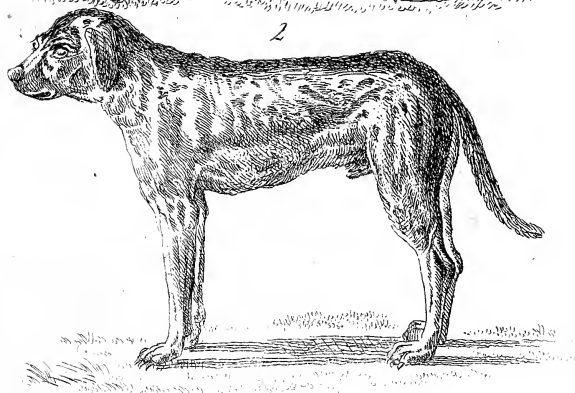
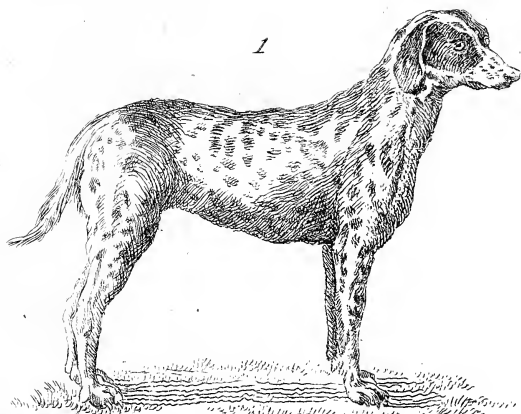
C. *Bruta.*

43.	<i>Ornithorynchus paradoxus</i> Bl.	24.	1.
44.	<i>Trichechus Rosmarus</i>	68.	2.
—	Manatus	—	3.
—	australis	67.	2.

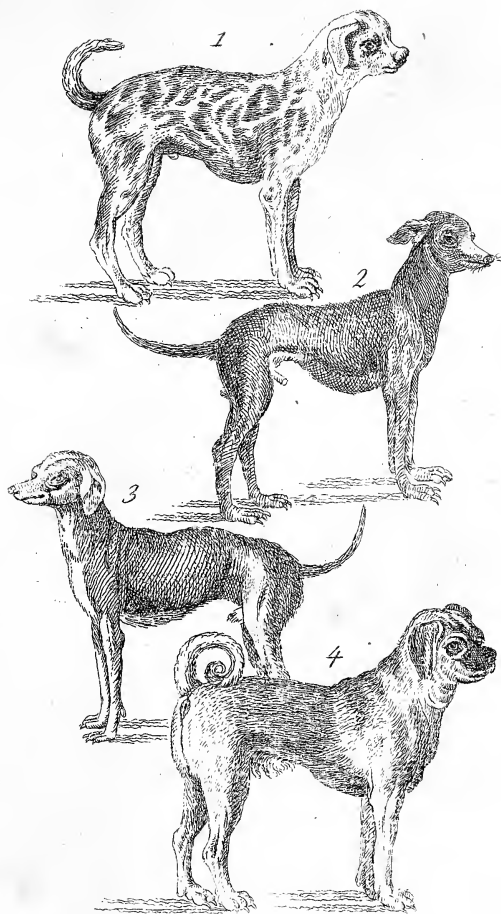
Ordo IX. *Cetacea.*

45.	<i>Monodon Monoceros</i>	71.	1.
46.	<i>Balaena Mysticetus</i>	108.	2.
—	Physalus	71.	1.
—	Boops	72.	1.
—	Musculus	77.	1.
—	rostrata	82.	1.
47.	<i>Physeter macrocephalus</i>	72.	2.
—	— variet. γ (Physalus cylindricus La Cep.)	73.	1. 2.
—	microps	84.	2.
48.	<i>Delphinus Phocaena</i>	87.	1.
—	Delphis	79.	2.
—	Orca	83.	1.
—	leucas	—	2.
—	(Diodon)	80.	1.
—	(edentulus)	79.	2.
—	(ventricosus)	81.	1.
—	(Nesarnac)	—	2.
		82.	2.



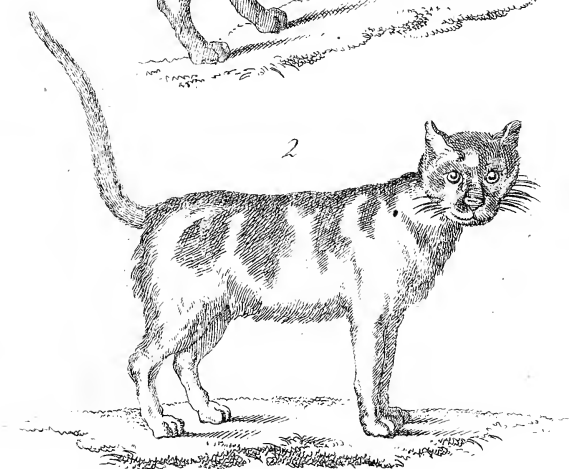




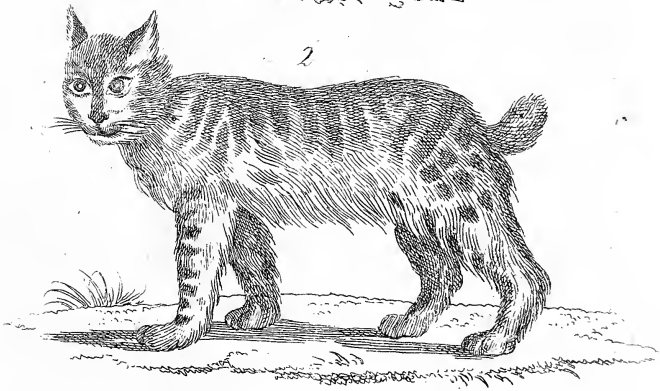


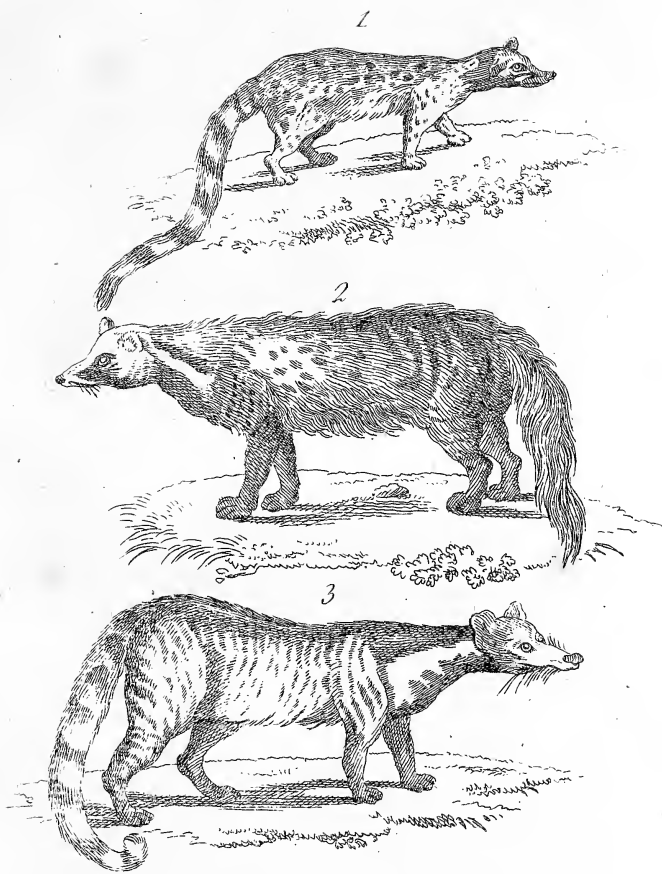




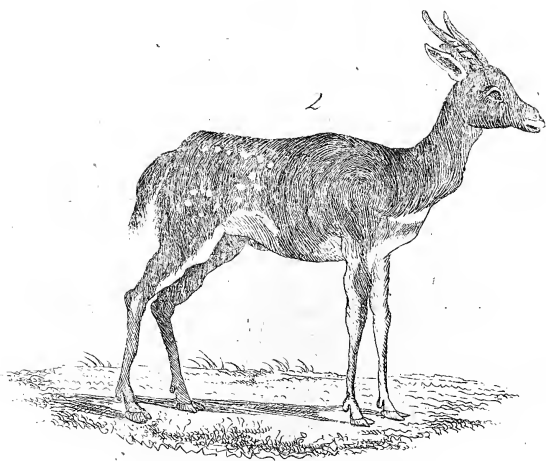
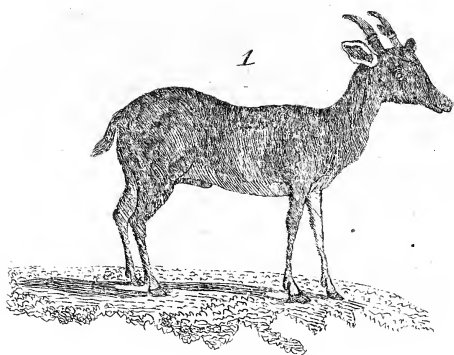








Pl. IX.

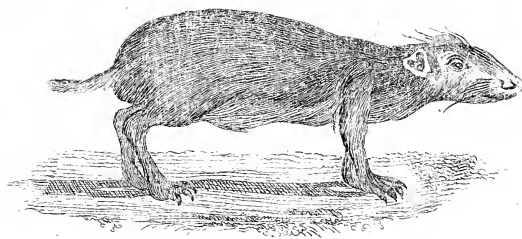




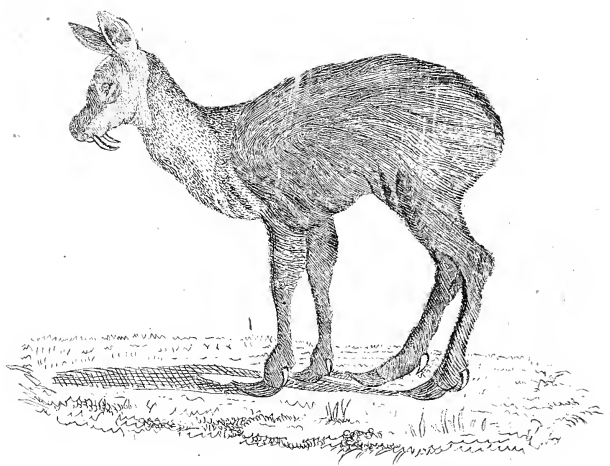
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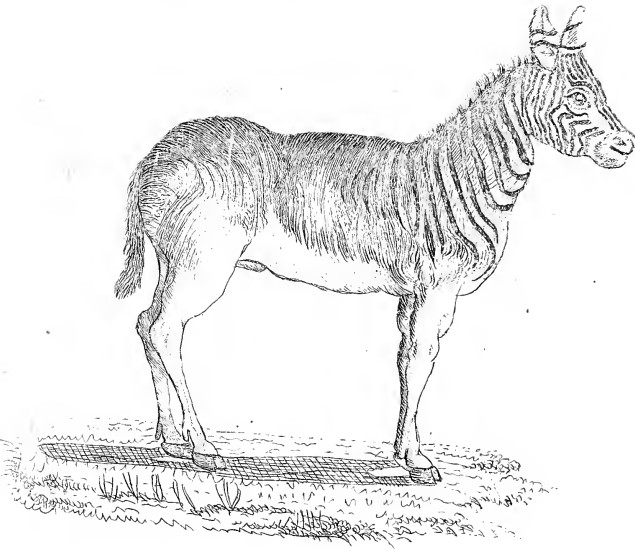
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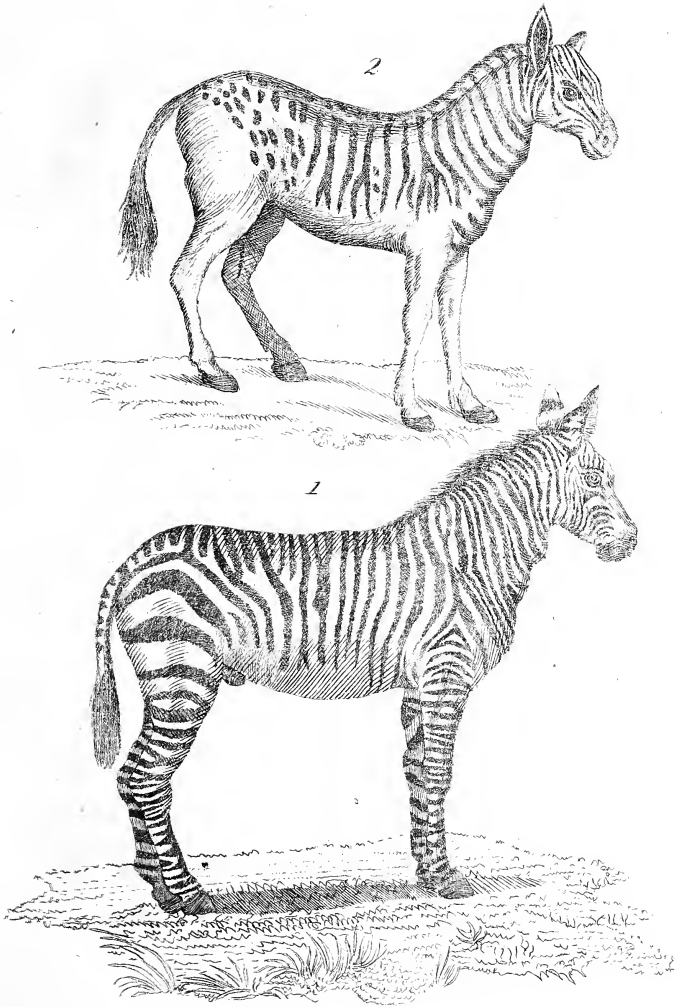


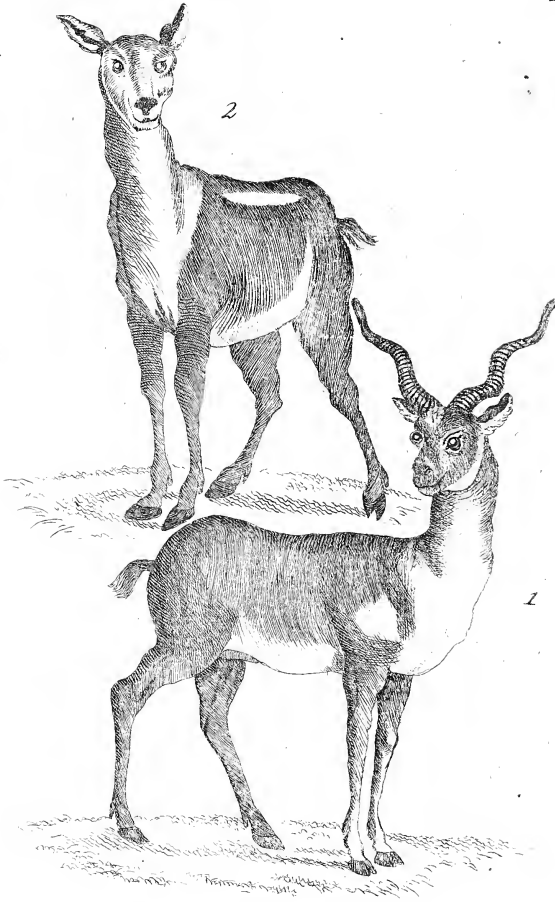
Pl. XI.



Pl. XII.







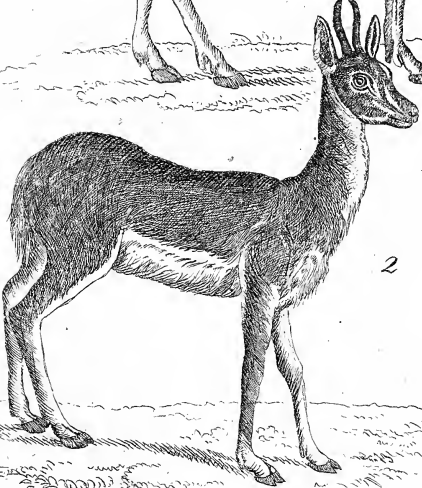


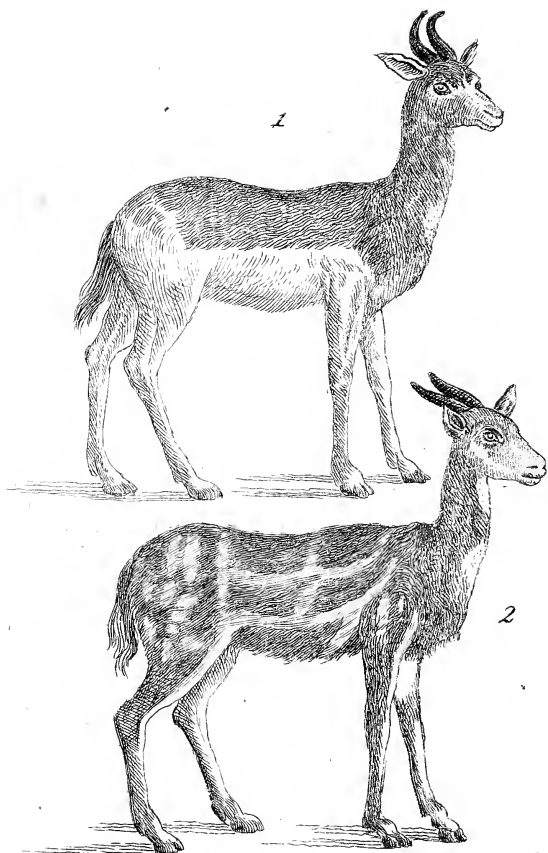
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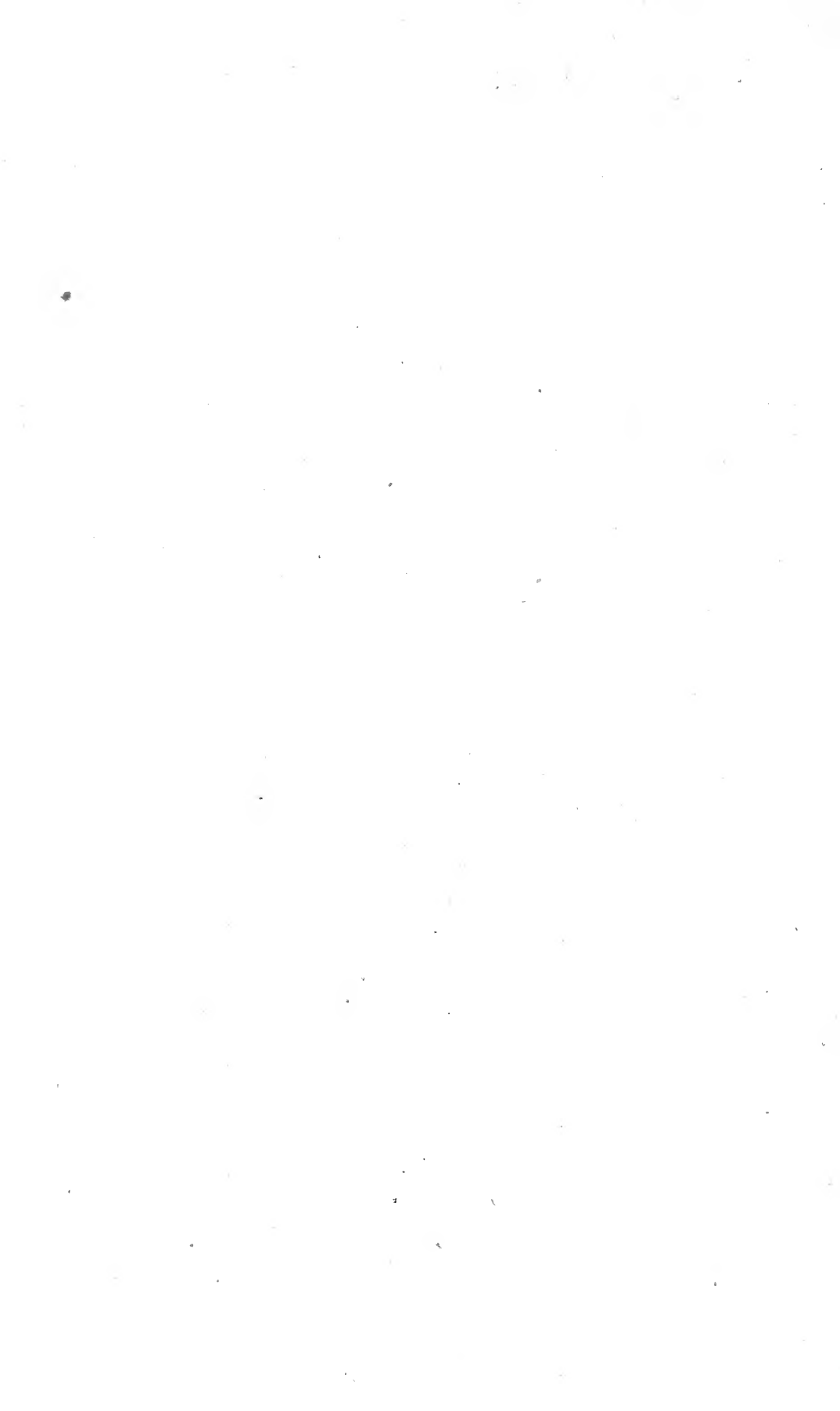
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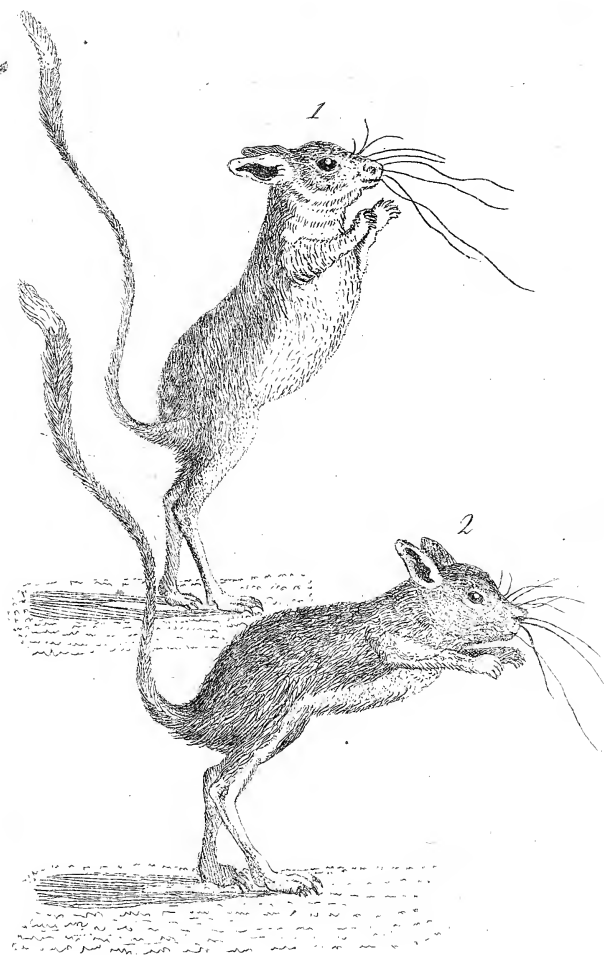




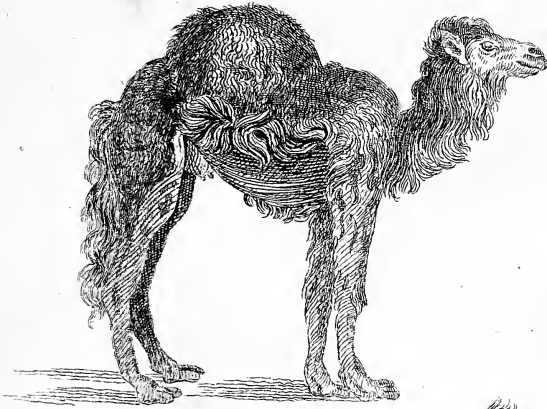


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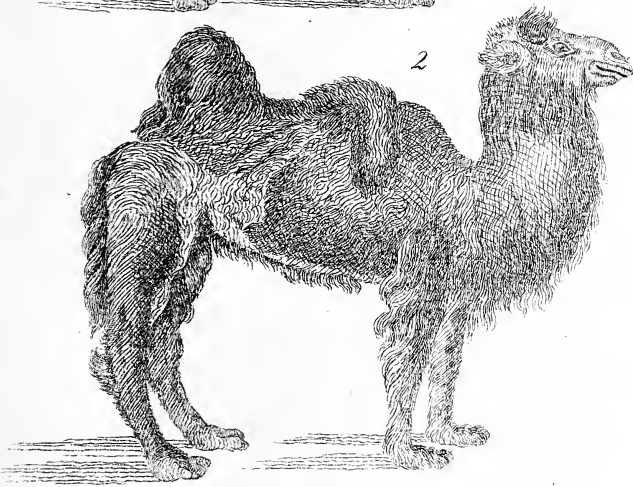


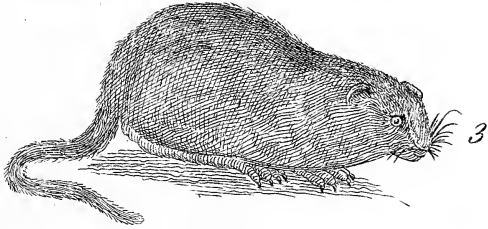
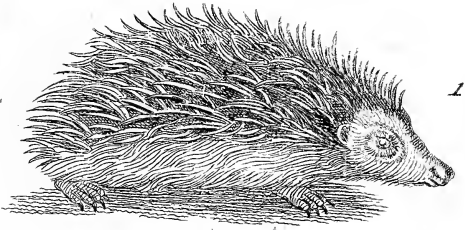


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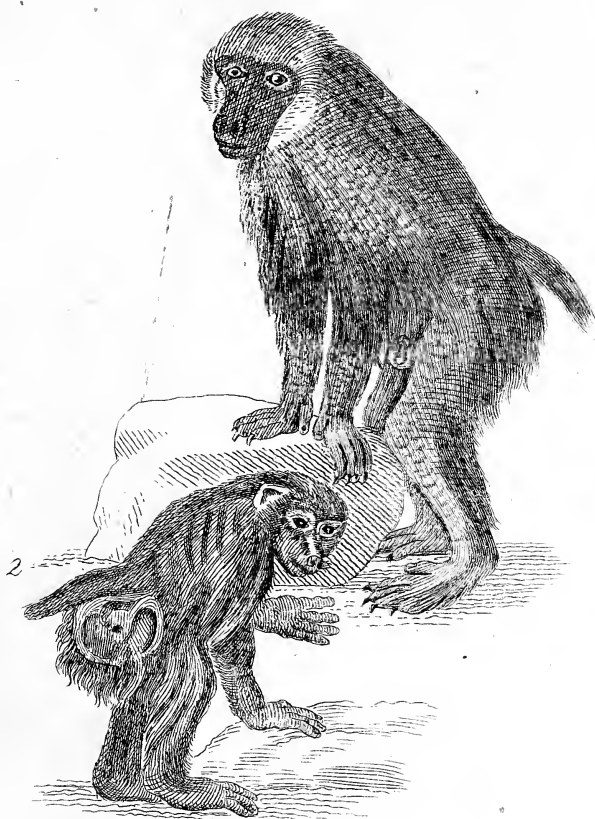


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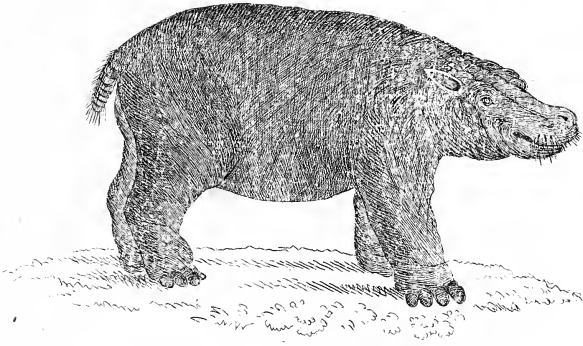


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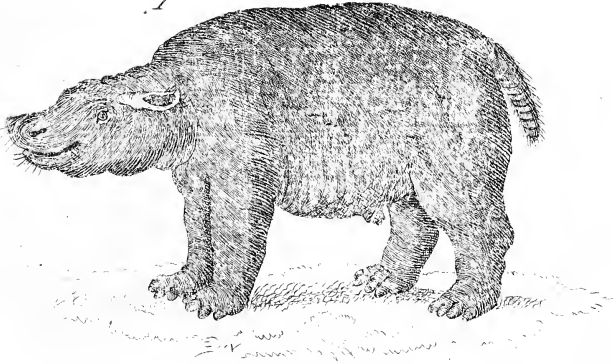


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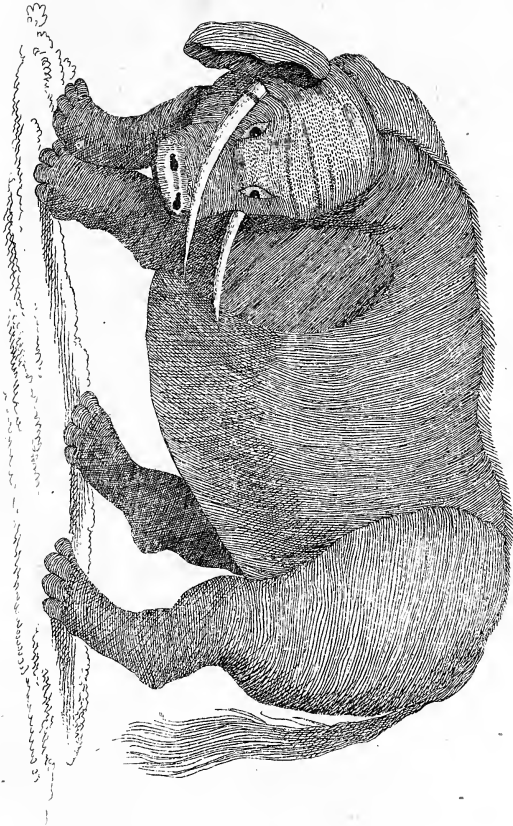
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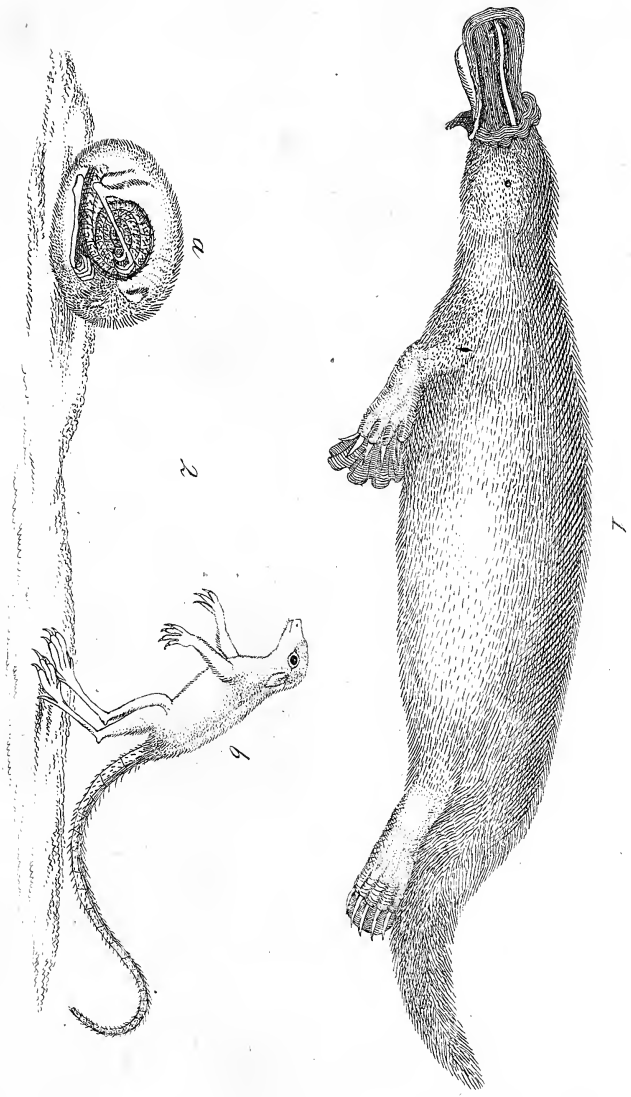


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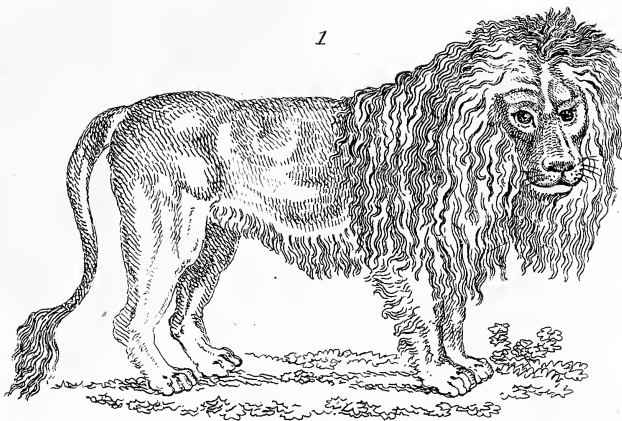
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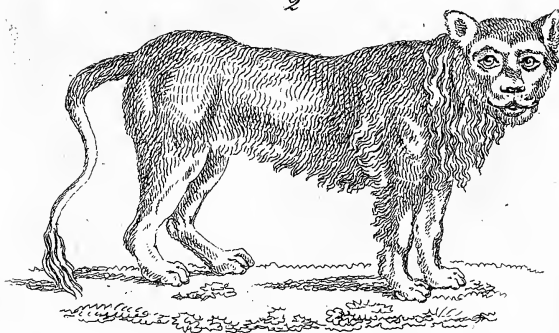


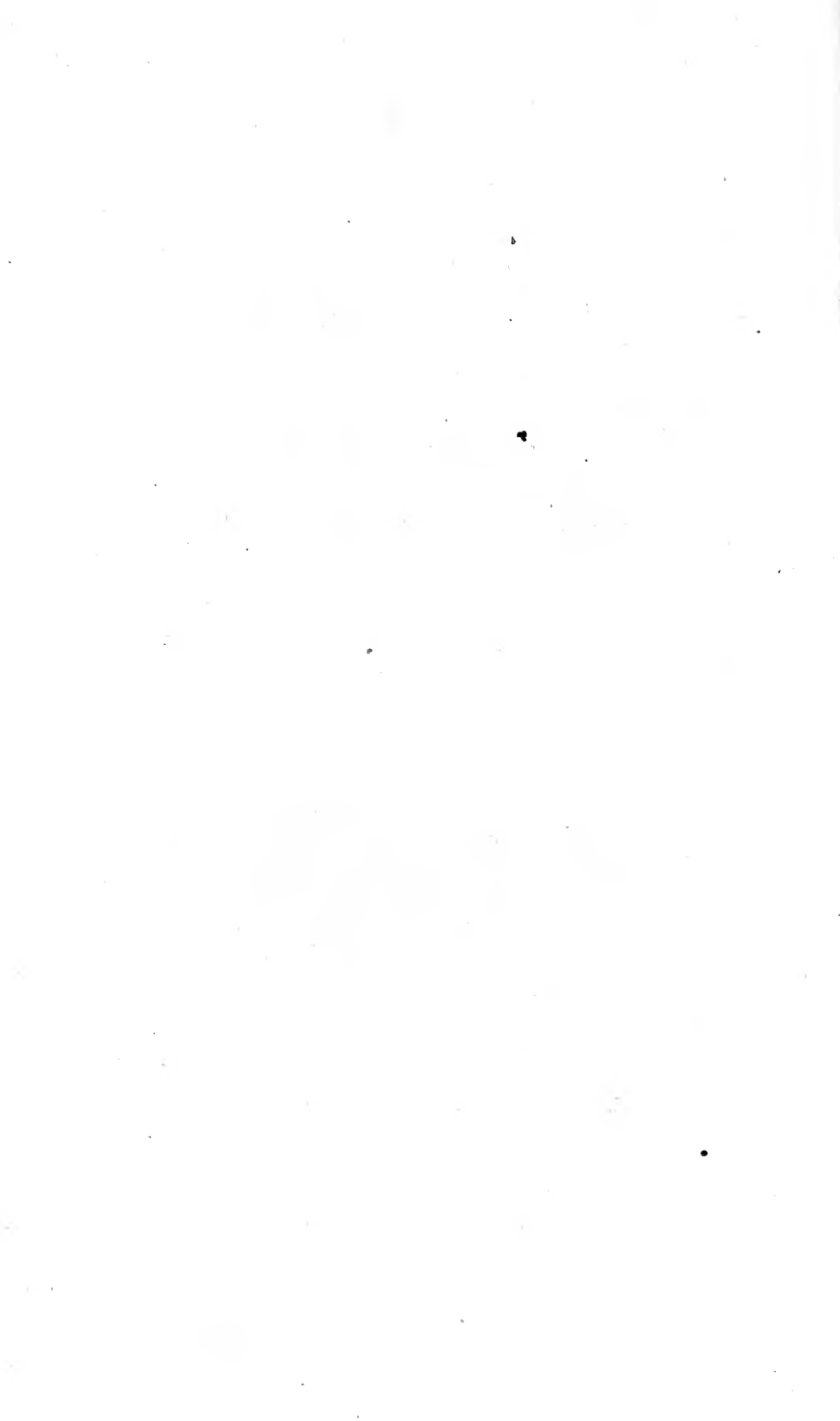
PL. XXV.

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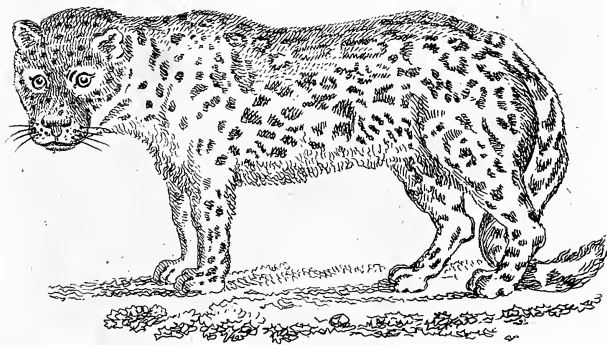


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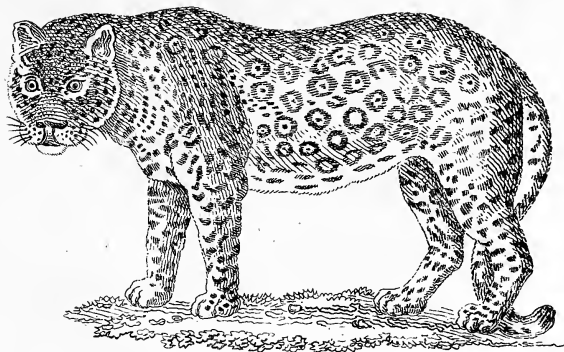


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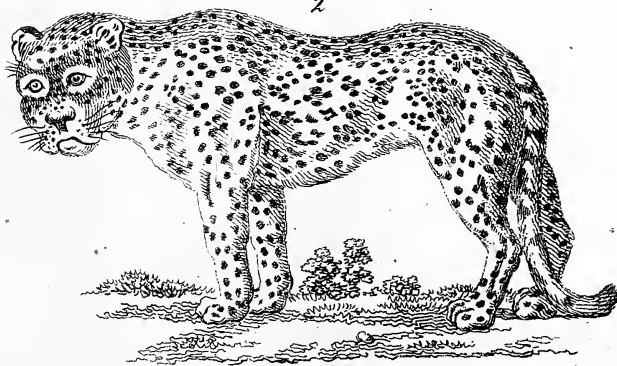




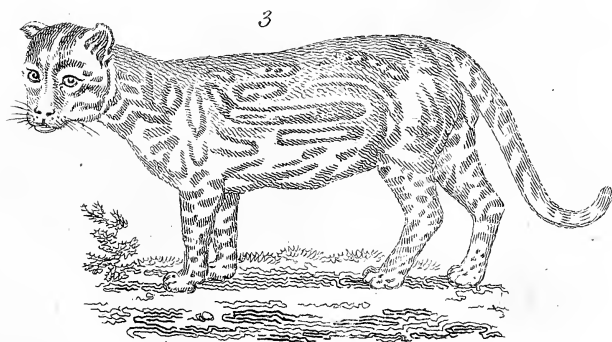
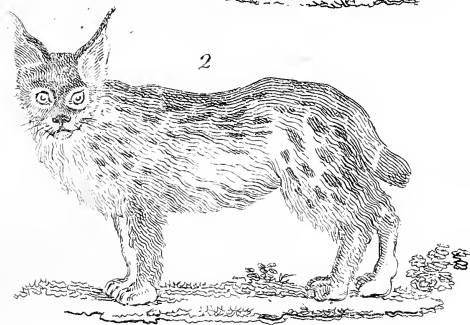
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2

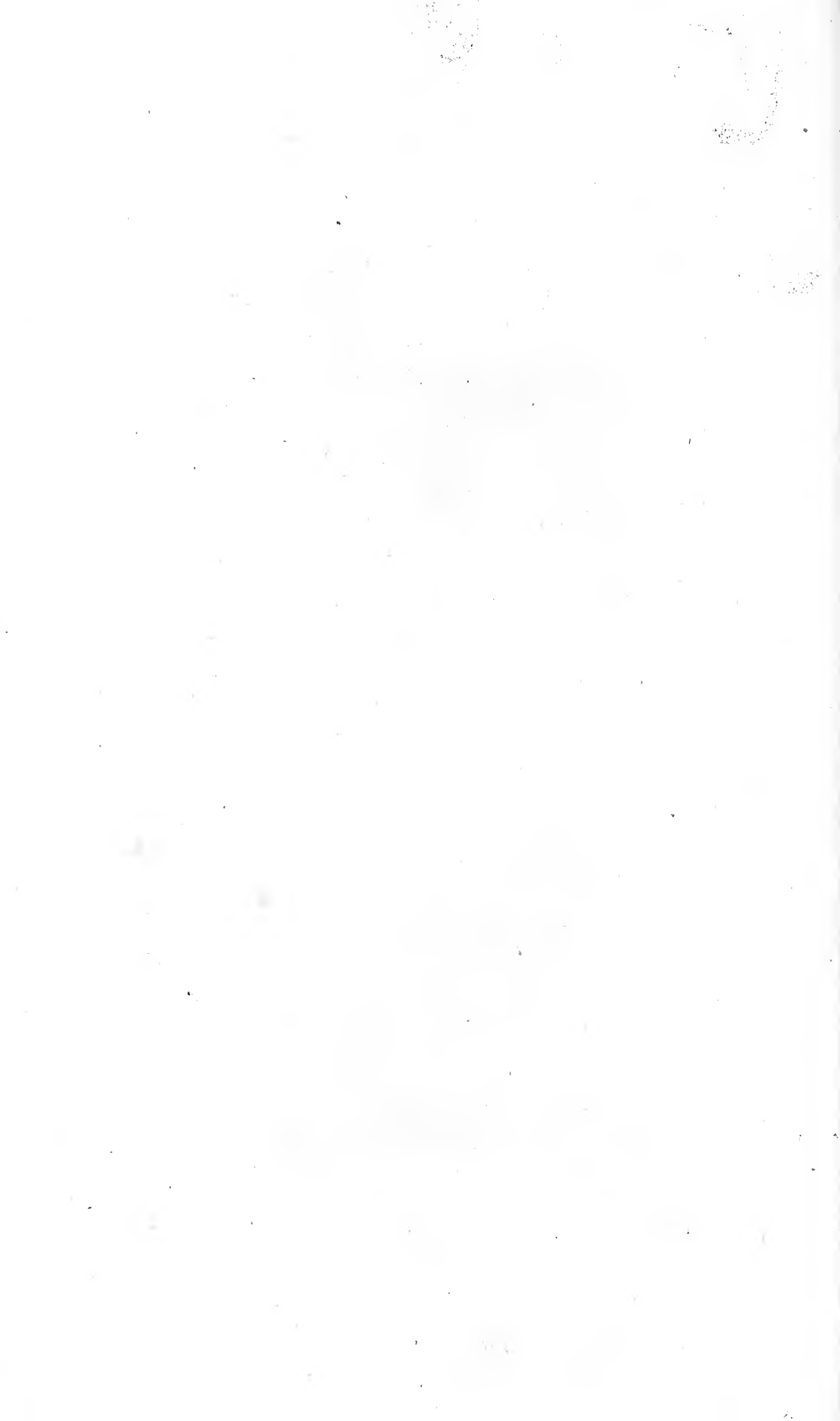


Pl. XXVIII.

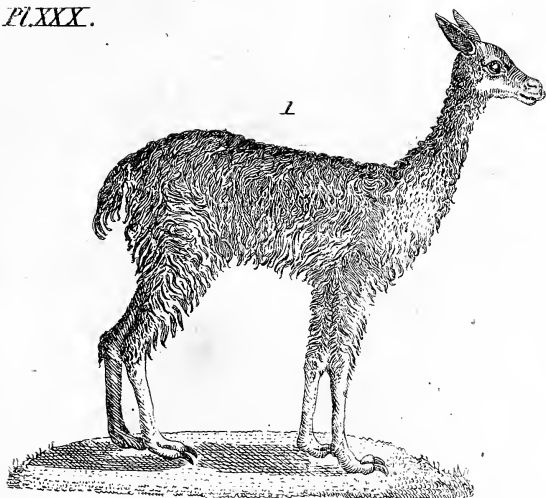


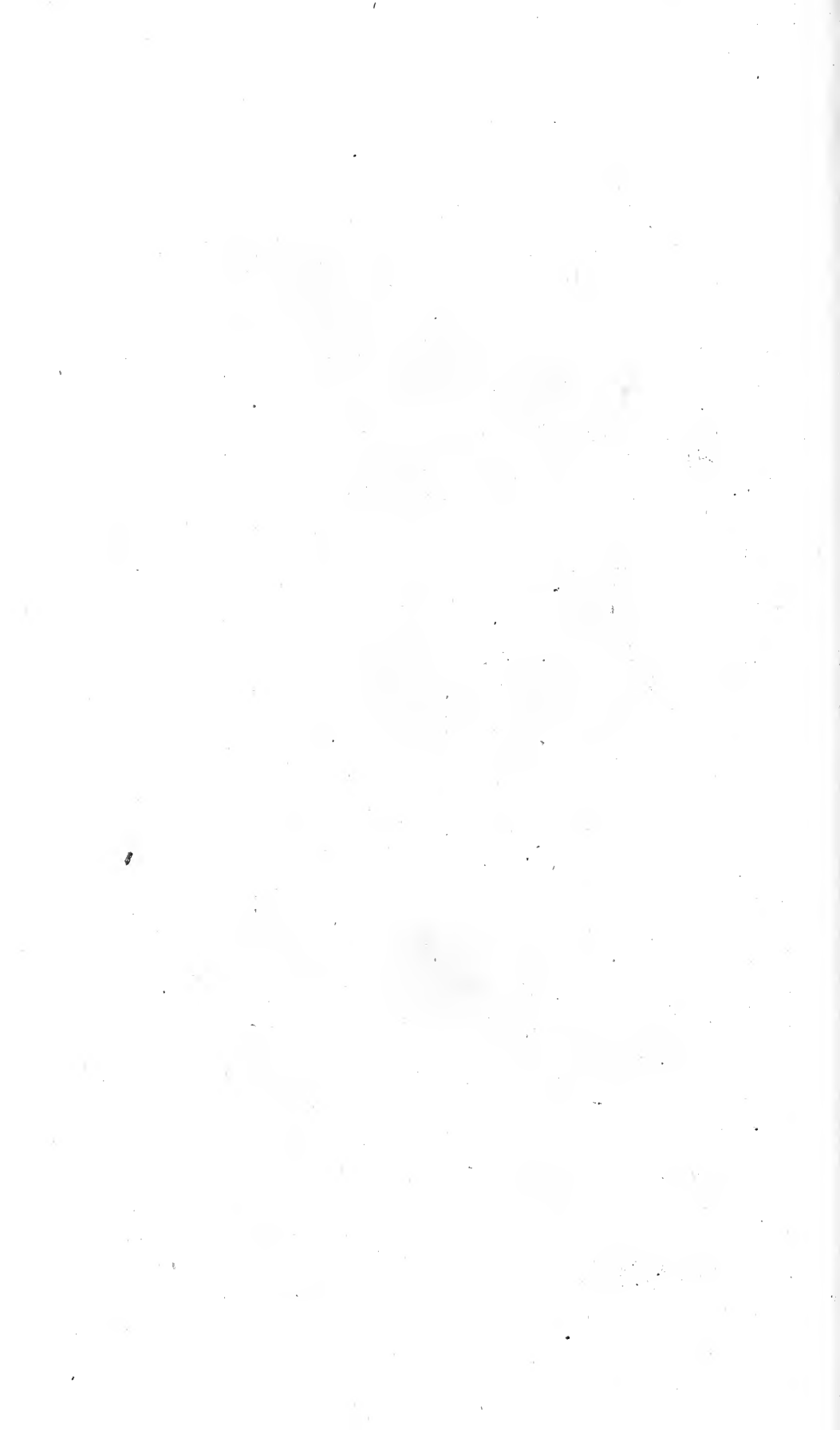
PL. XXVIII.





Pl. XXX.



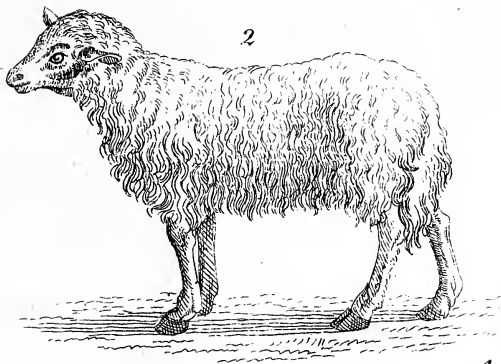


PL. XXXI.

1

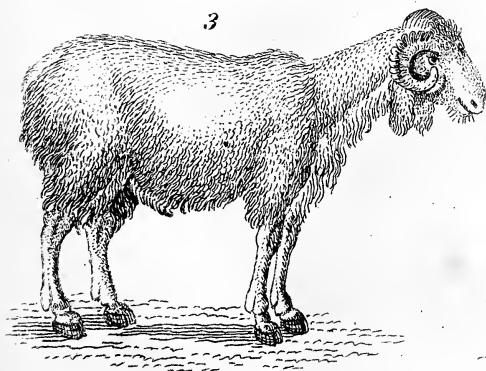


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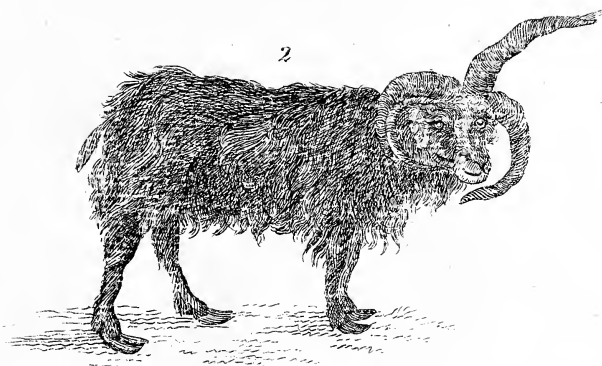
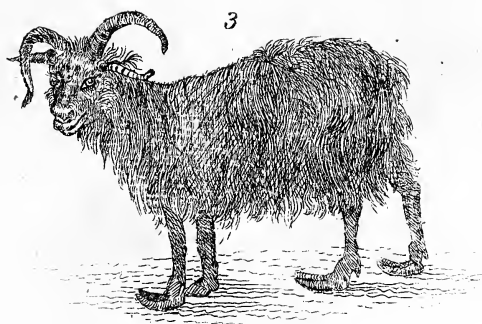


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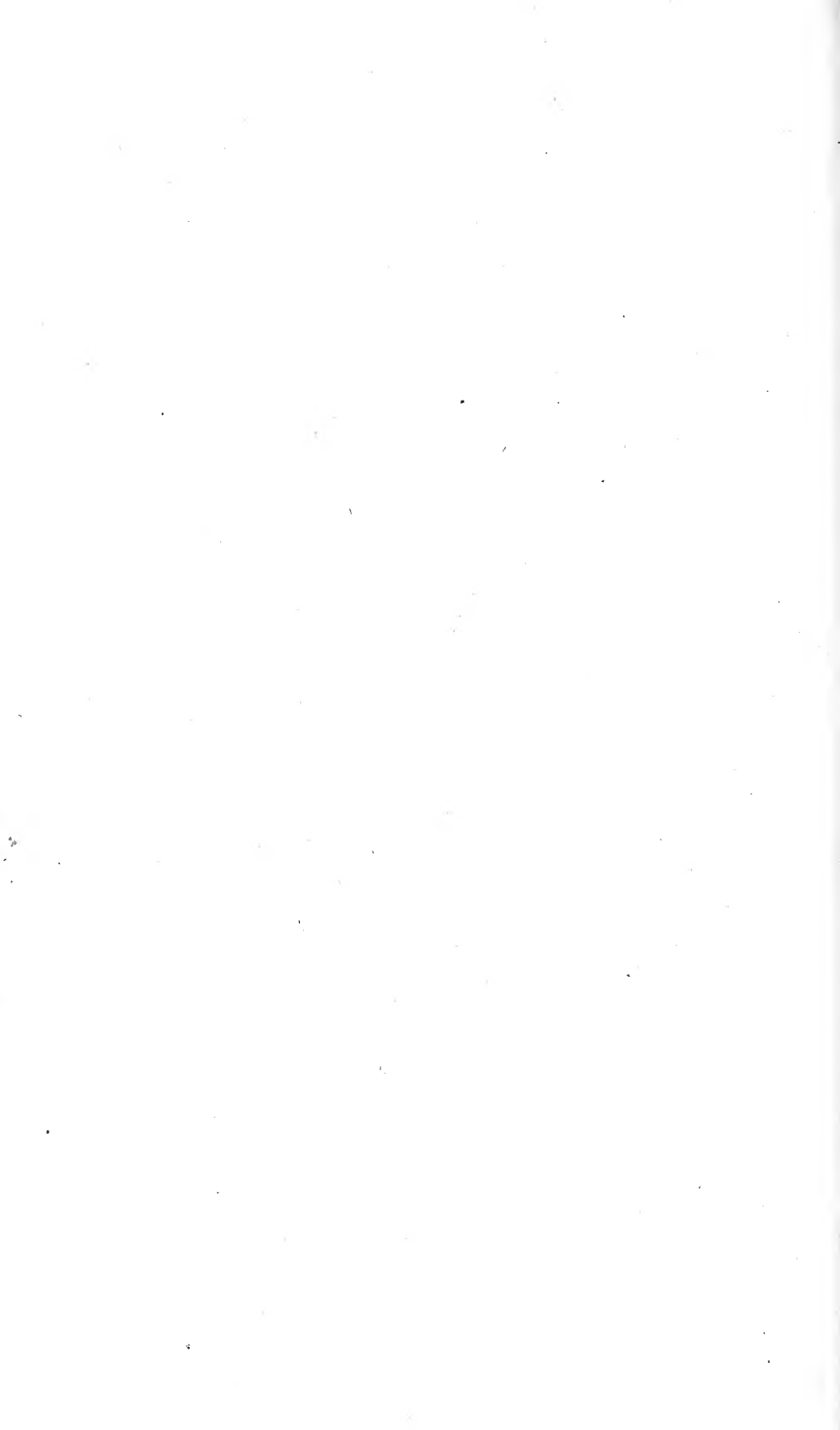
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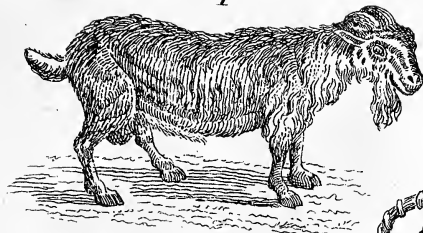
PLXXXII.







1



2



3



Pl. XXXV.

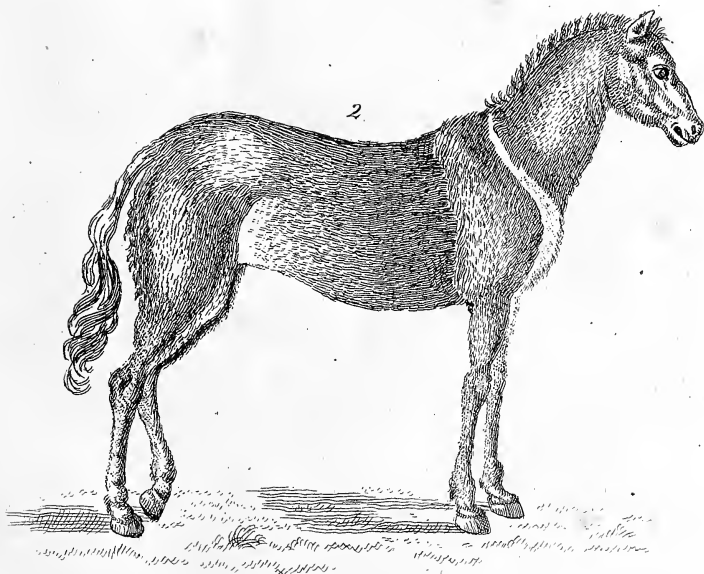
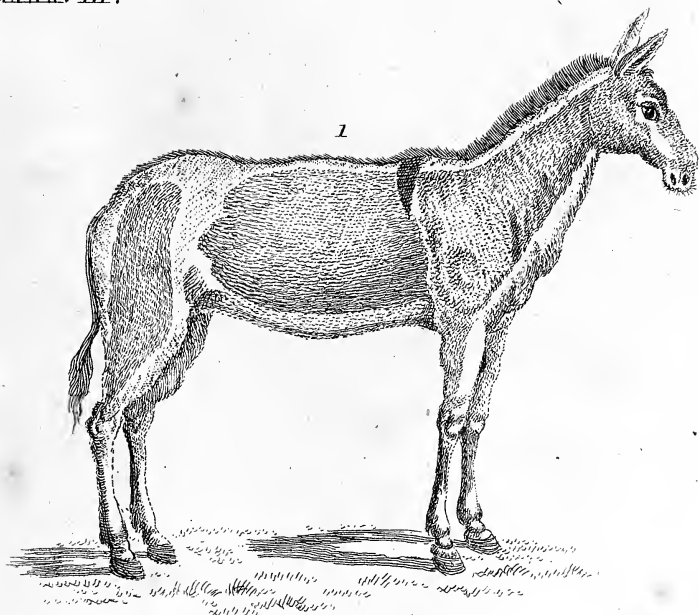


Pl. XXXVL

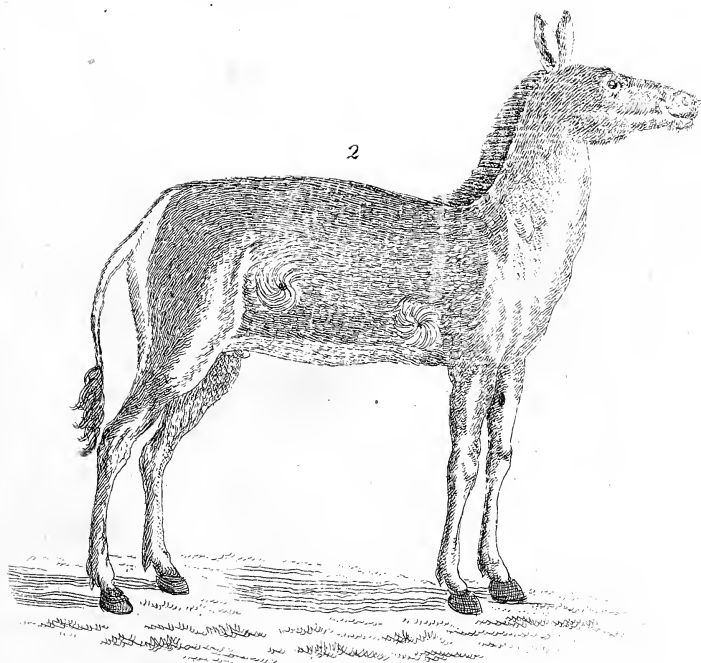
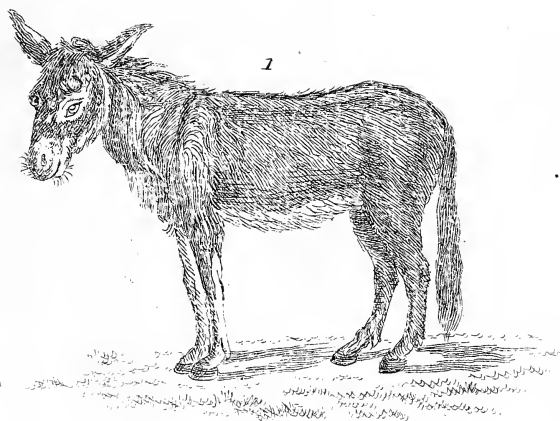


Pl. XXXVII.

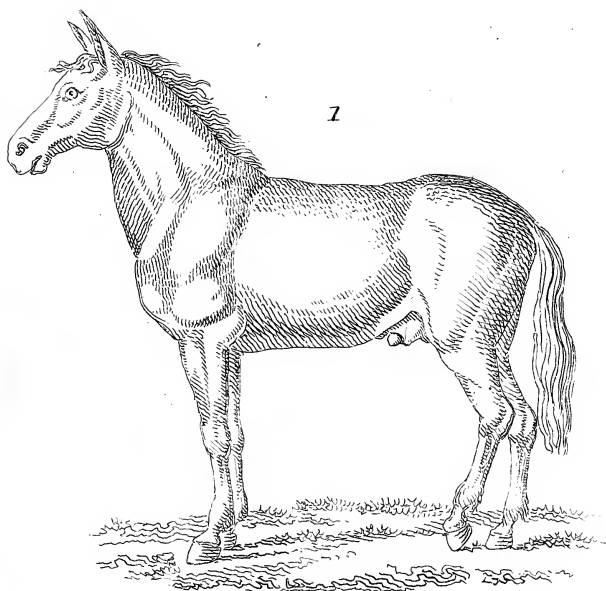
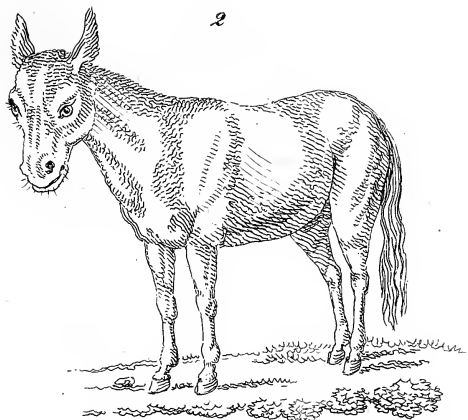




PLXXXIX.

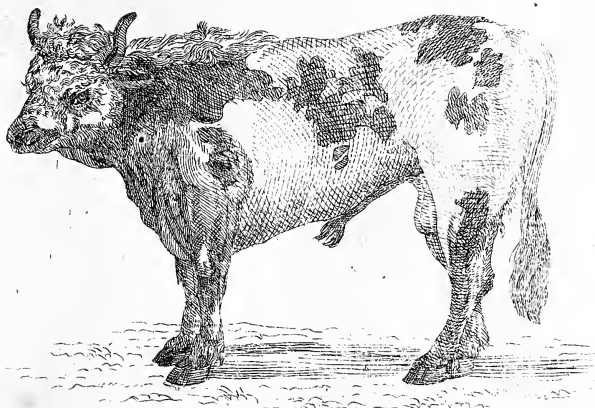


Pl. XXXX.

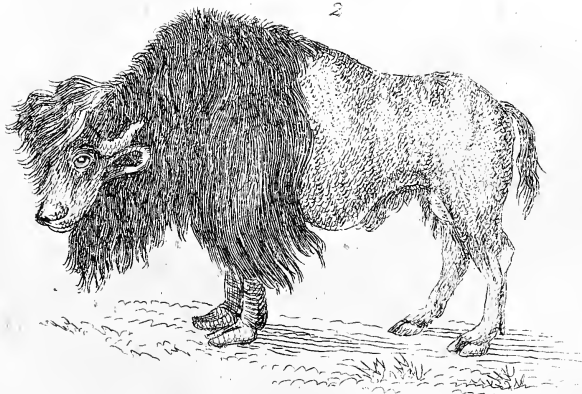


Pl. XXXXI.

1



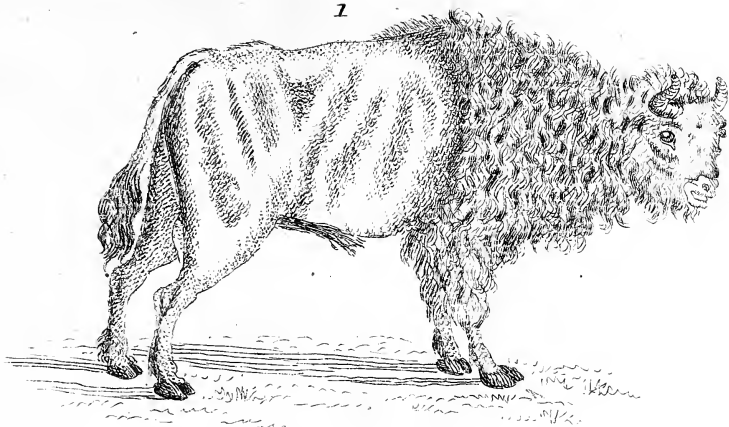
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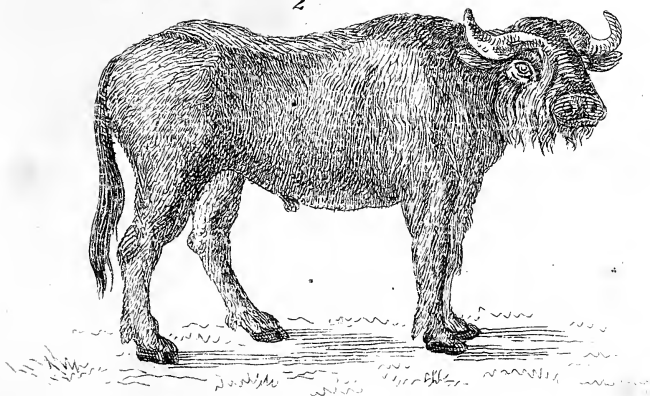


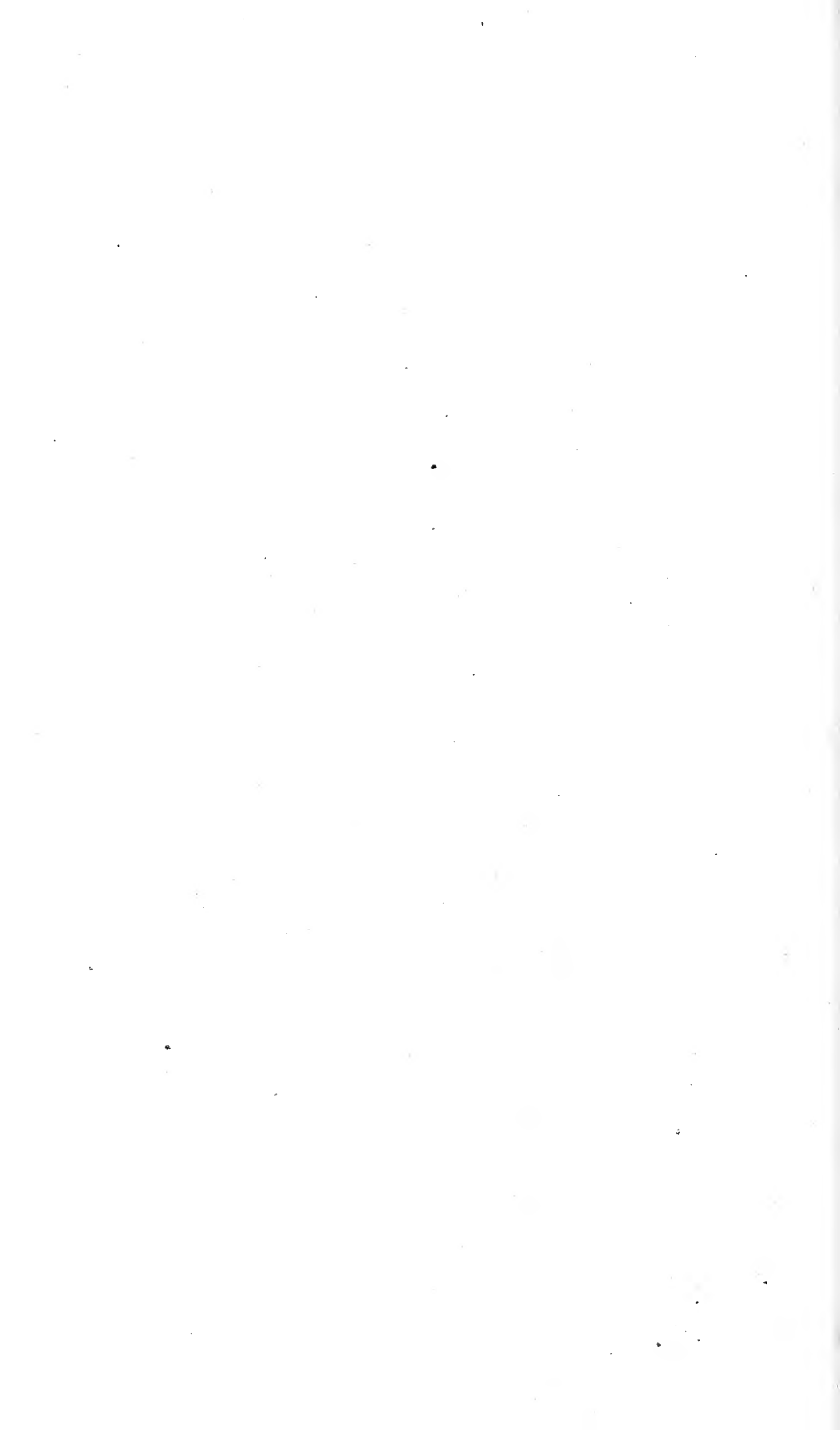
Pl. XXXVII.

1



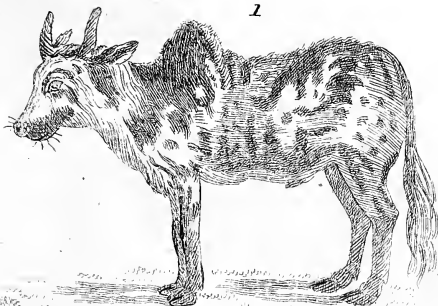
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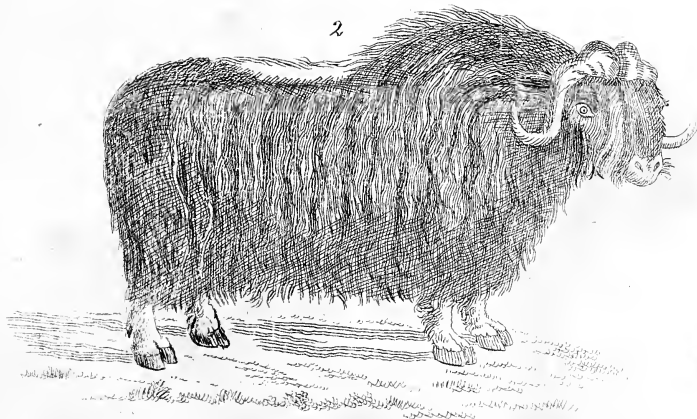


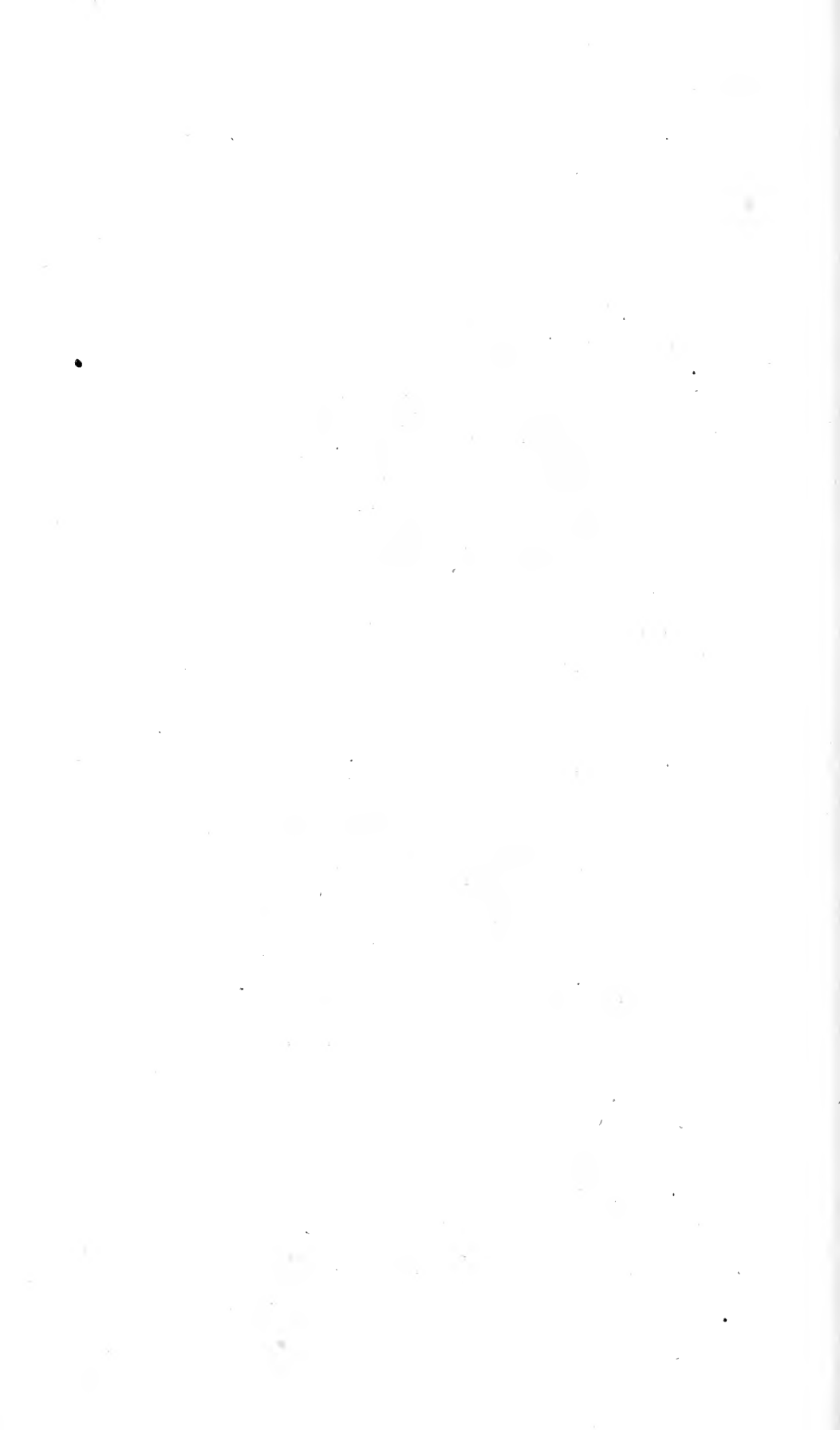
PL. XXXXIII.

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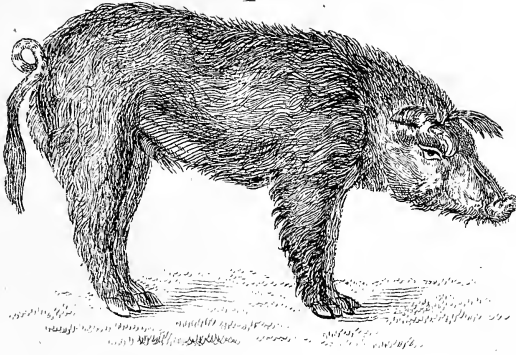


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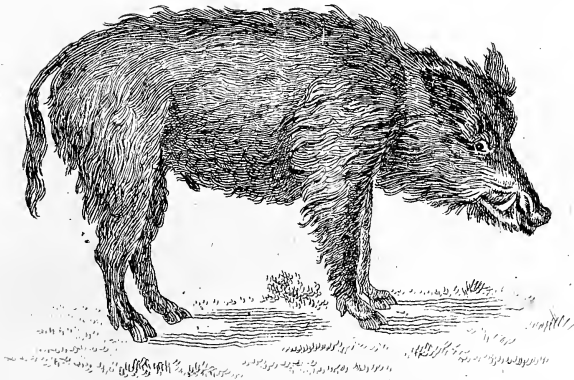




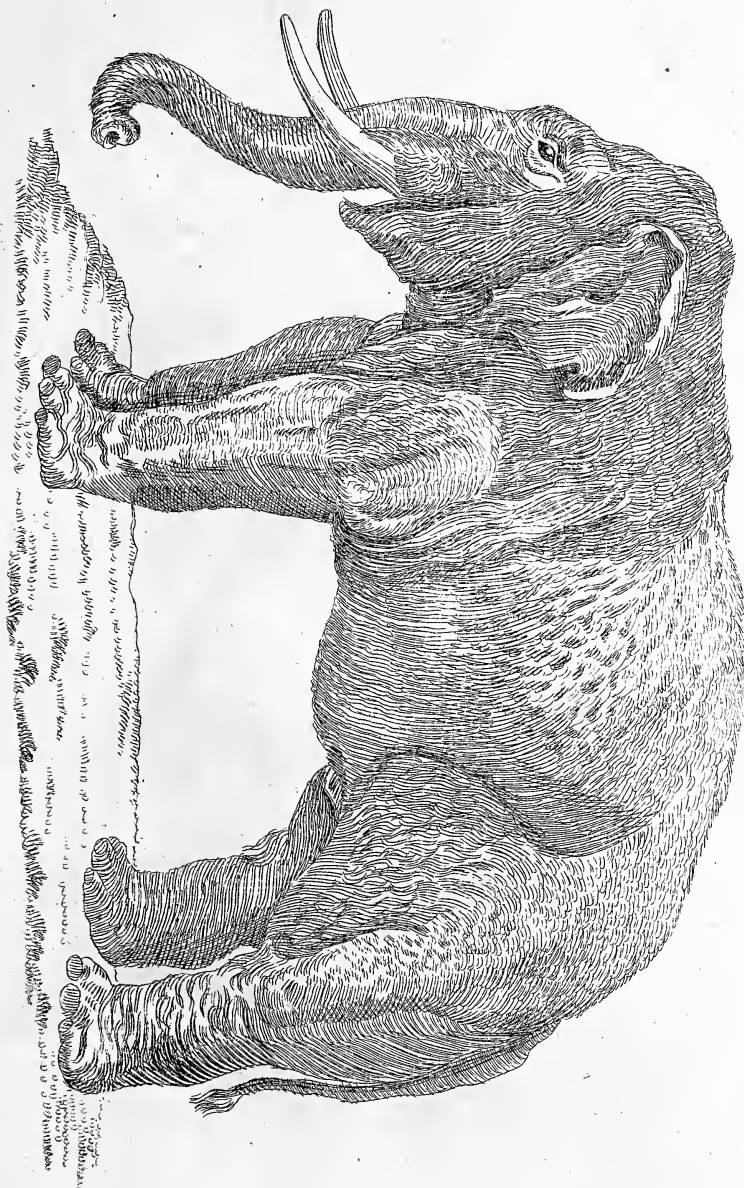
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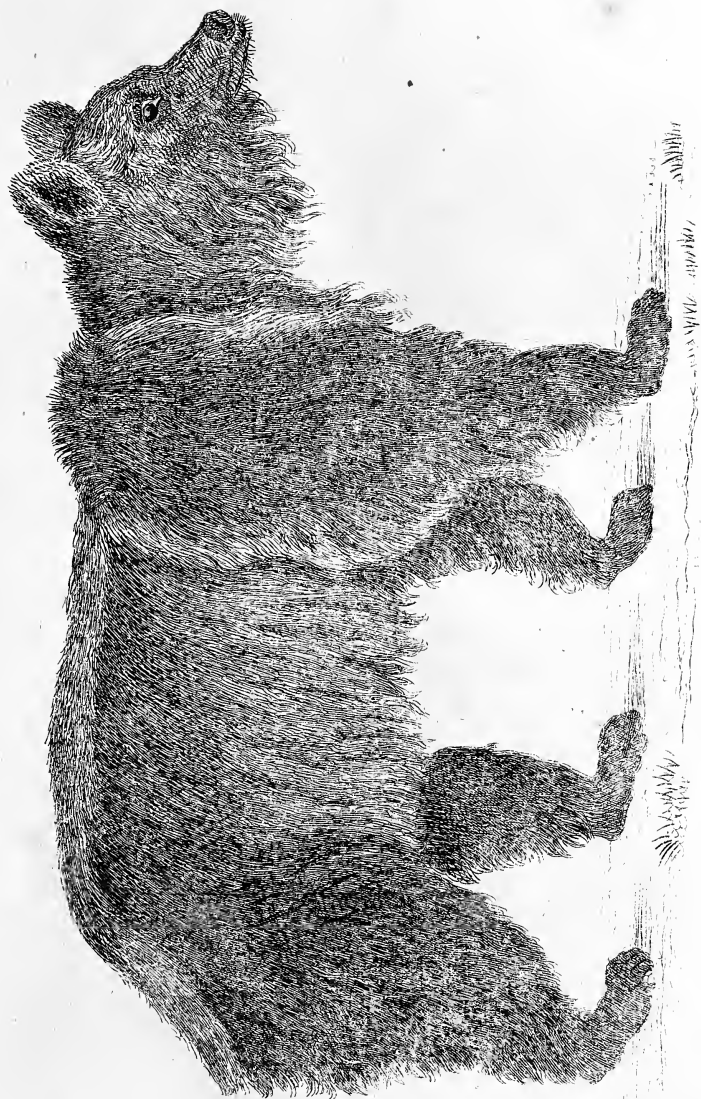
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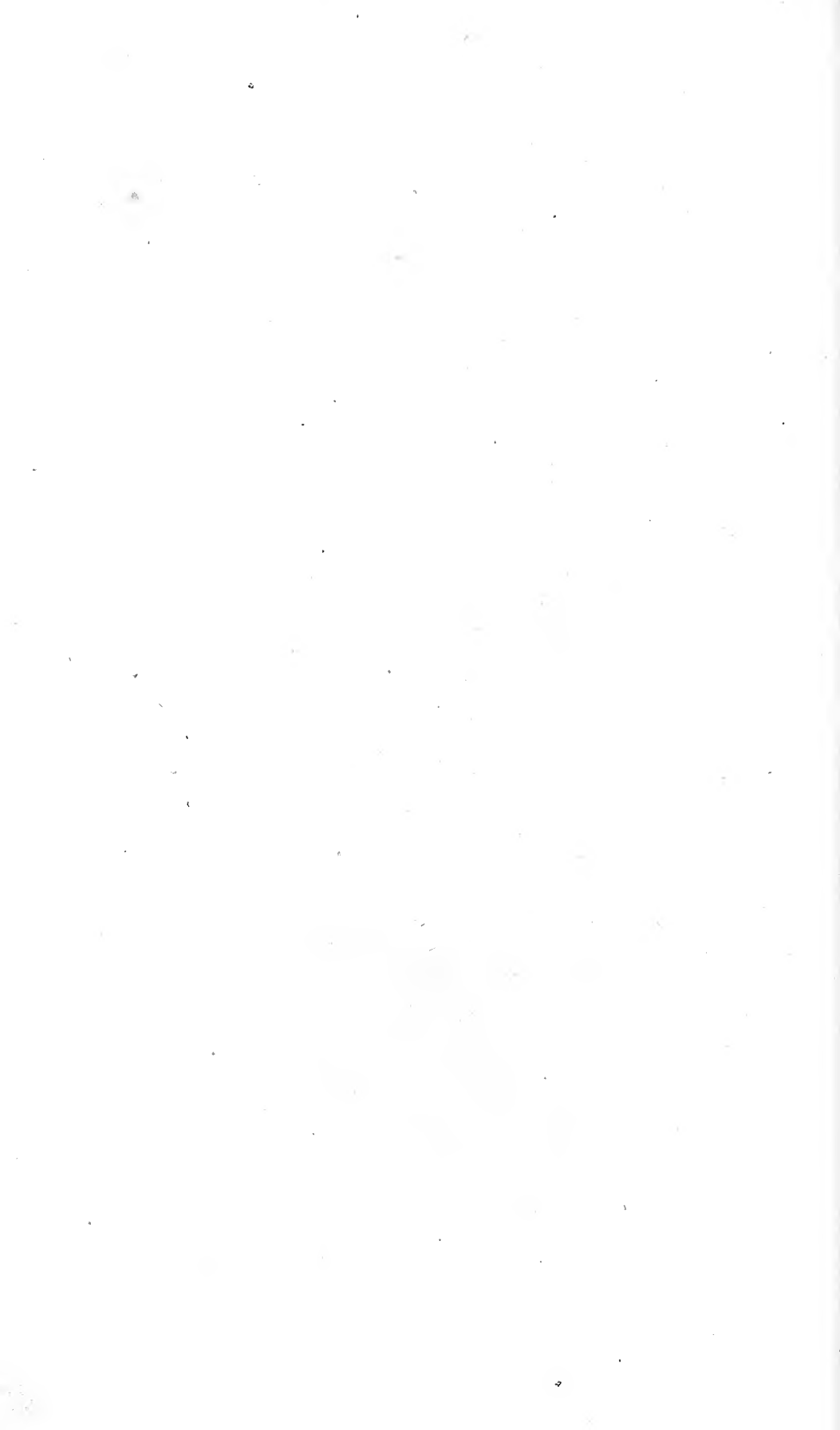




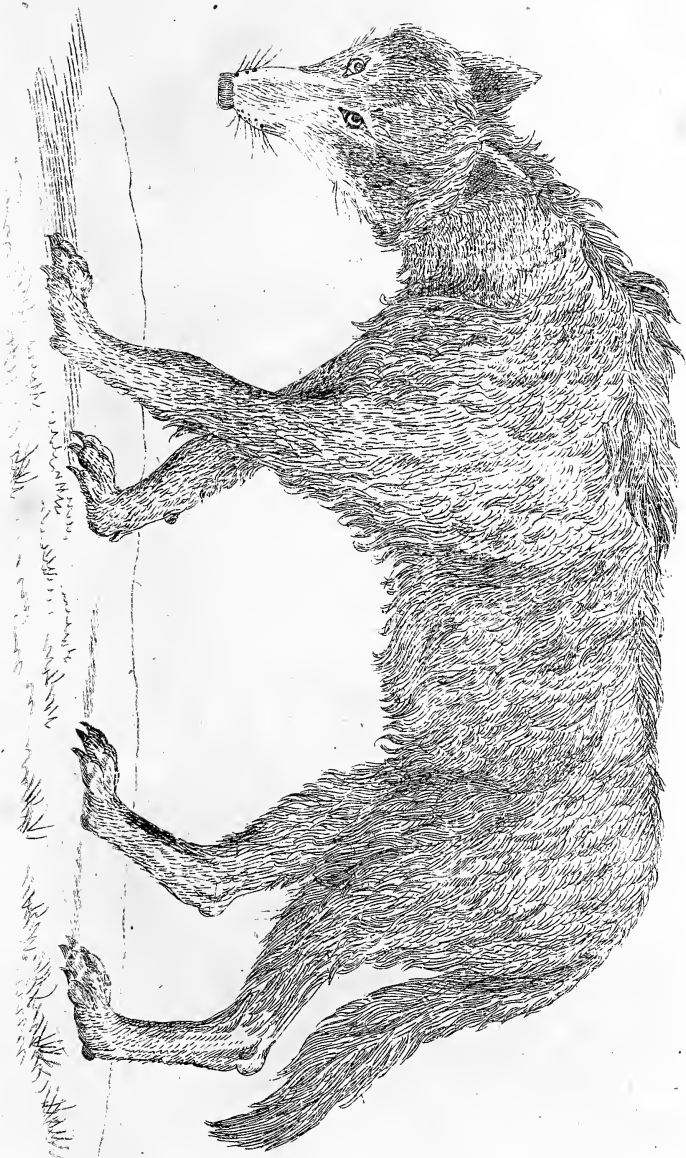


Pl. XXXXVII.

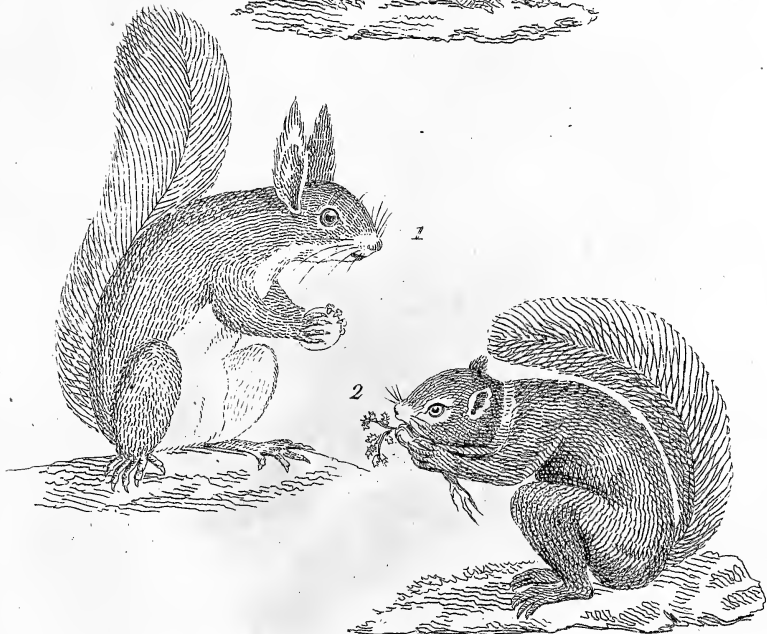




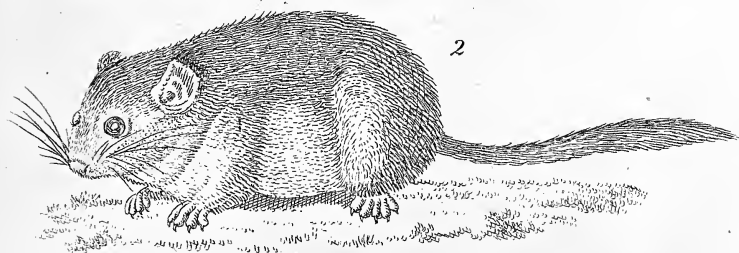
PL. XXXXVIII.

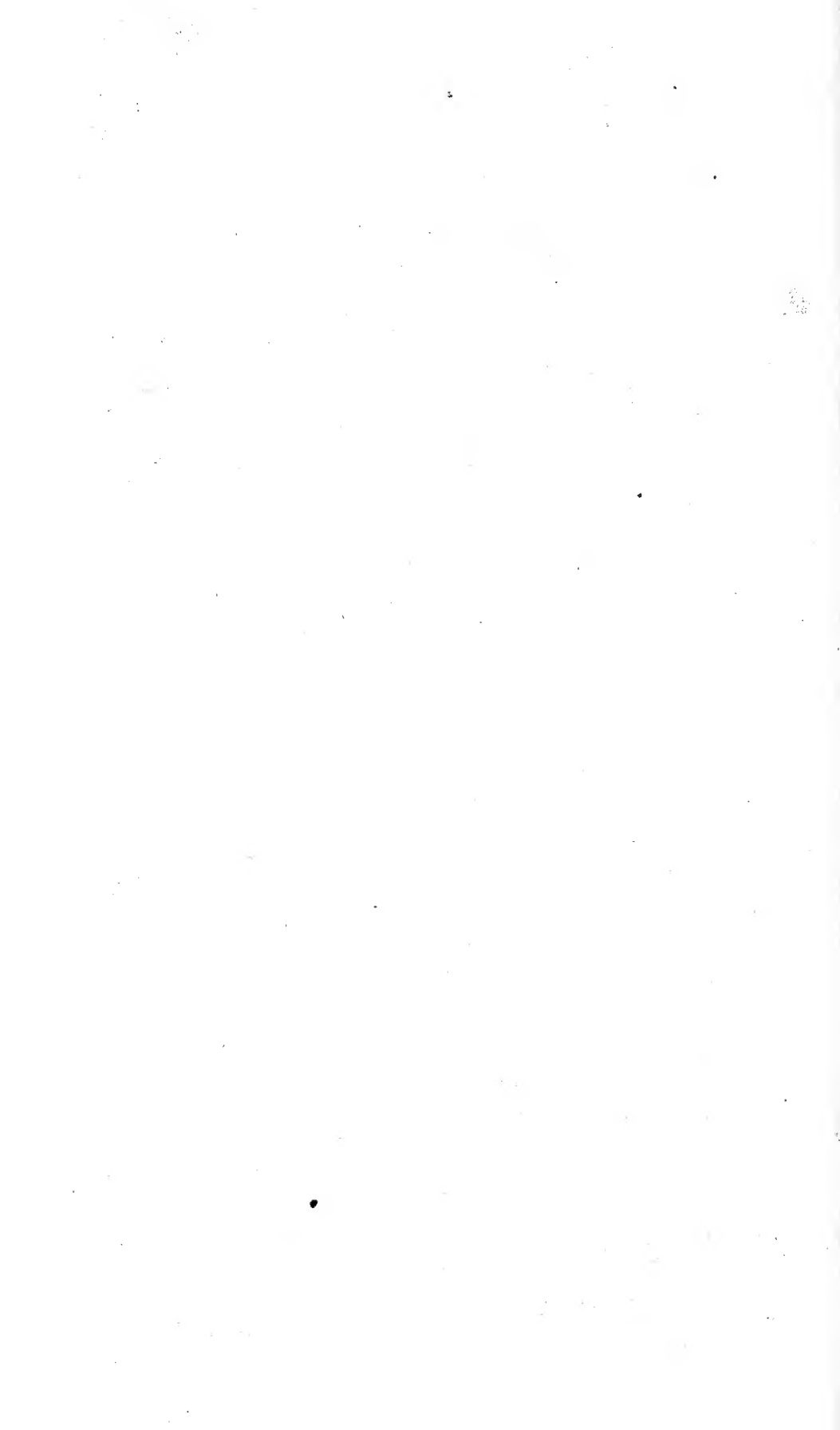


Pl. II.

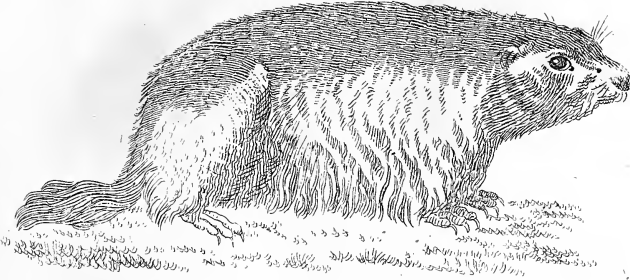




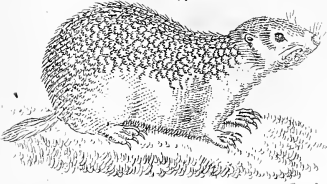




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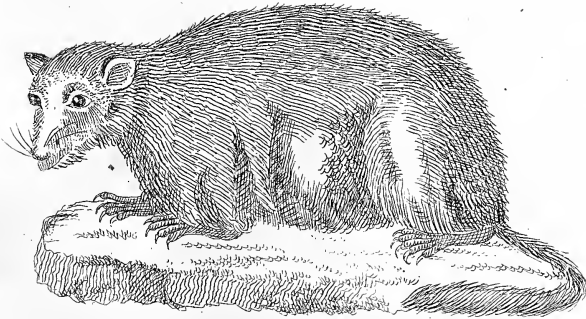
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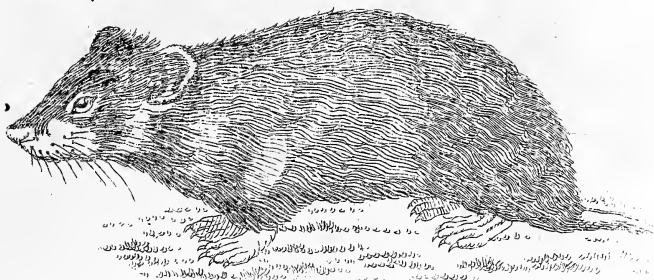
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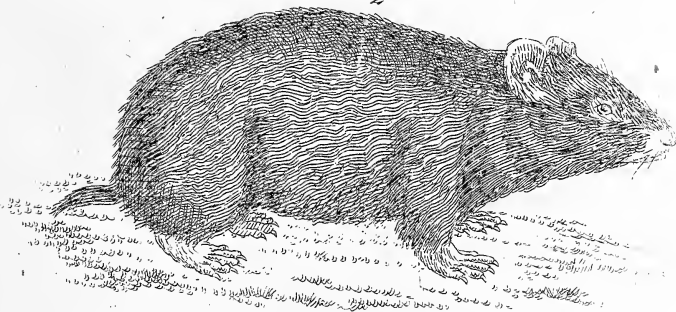
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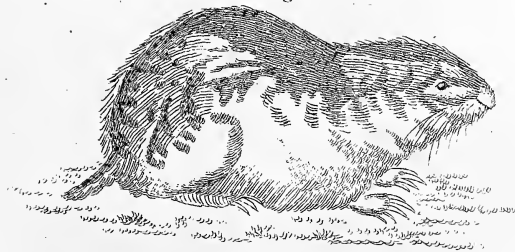
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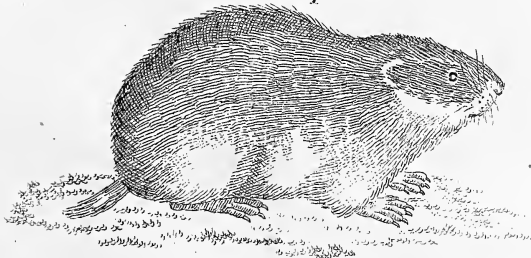
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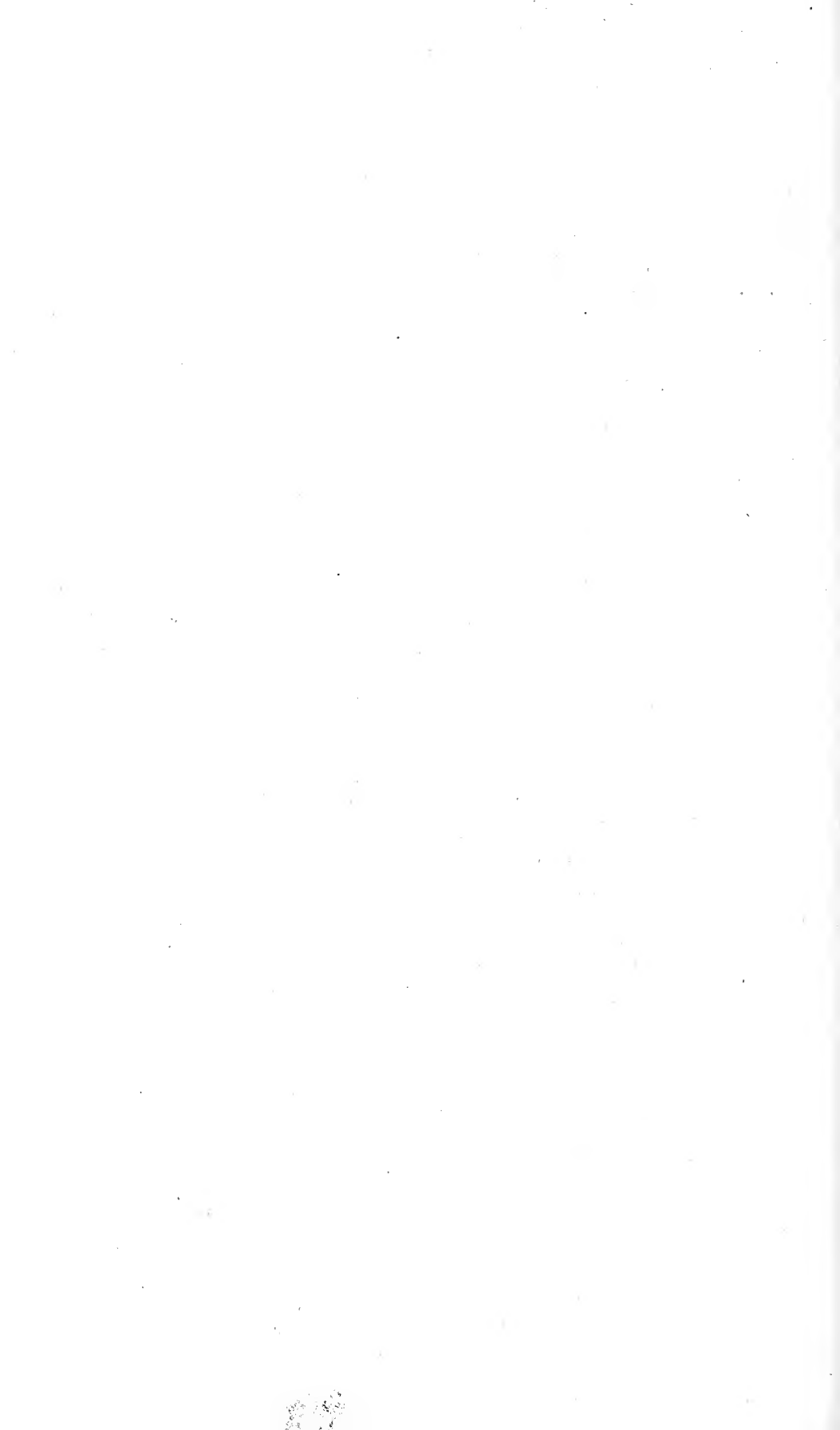


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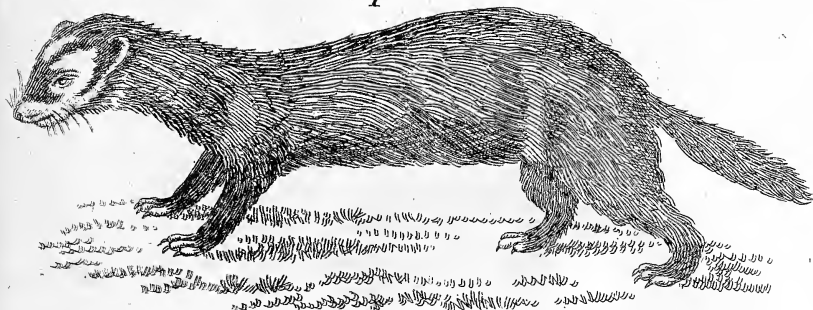
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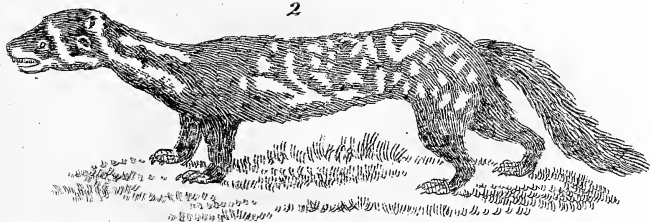


P.L.IV.

1



2

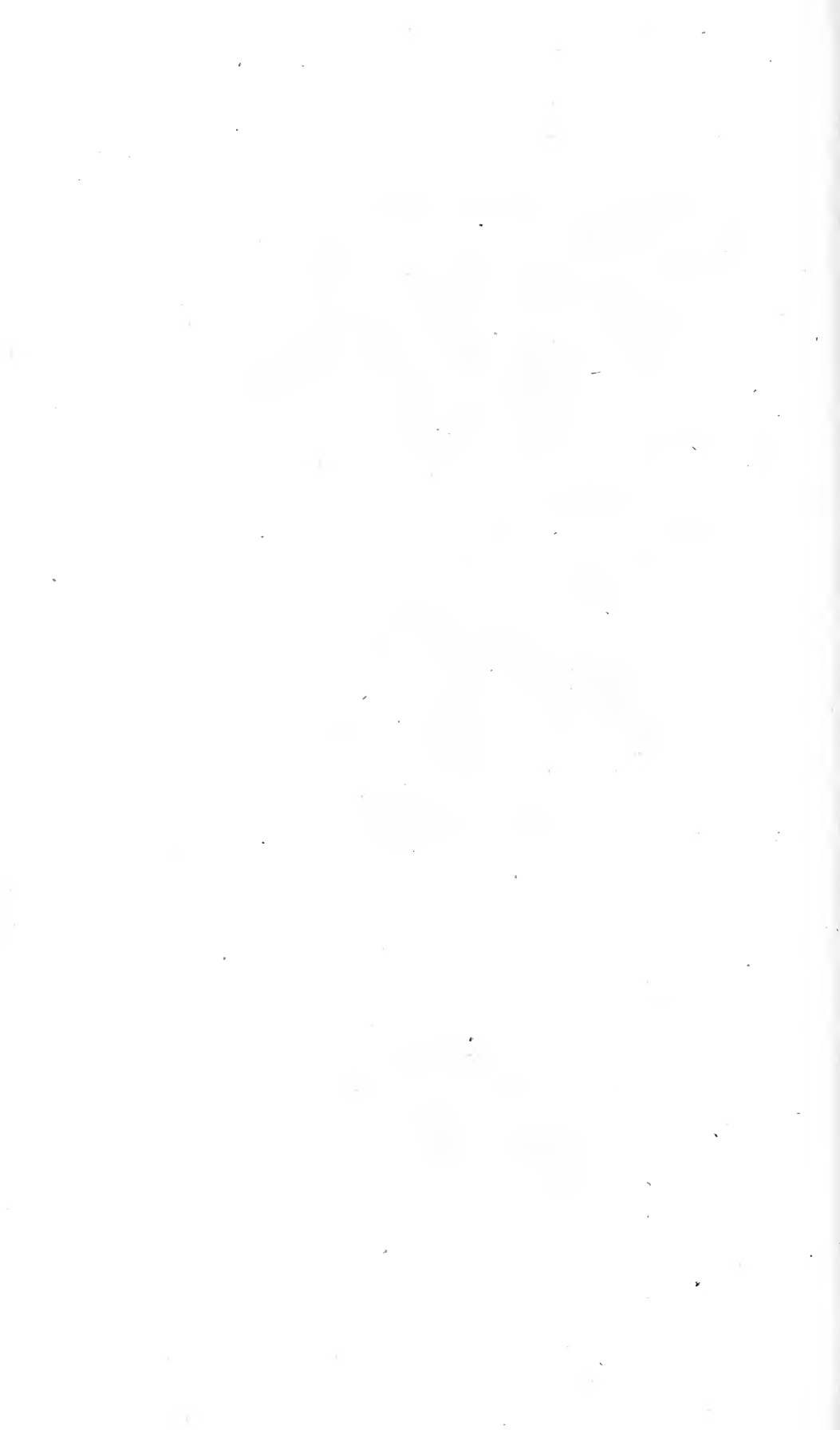


3



4

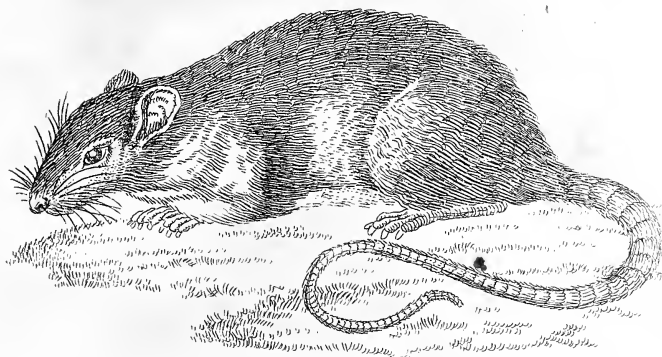




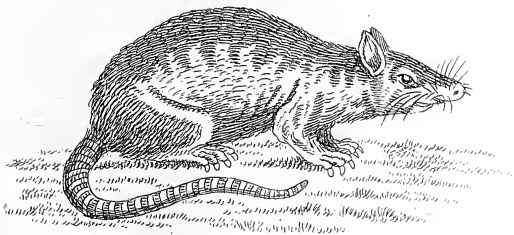
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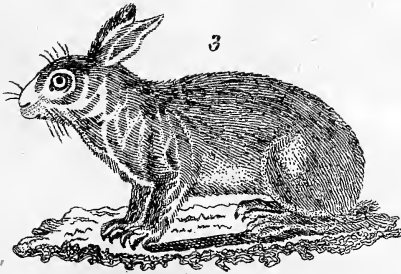
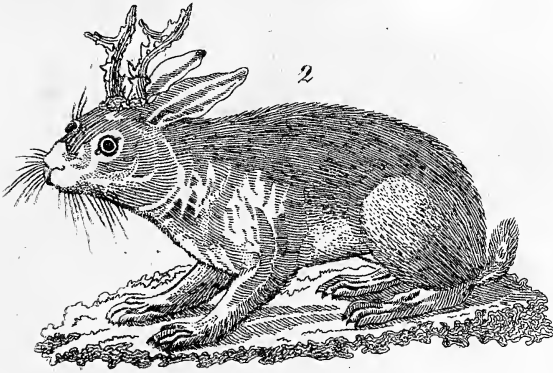
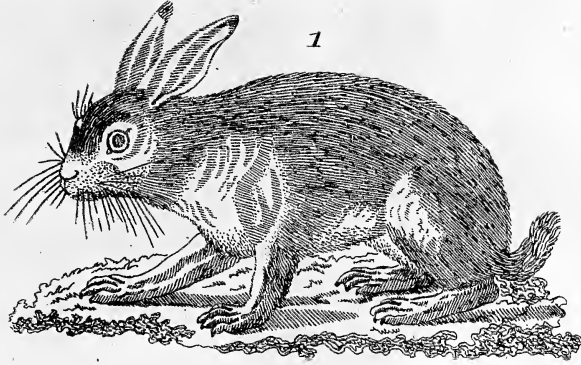
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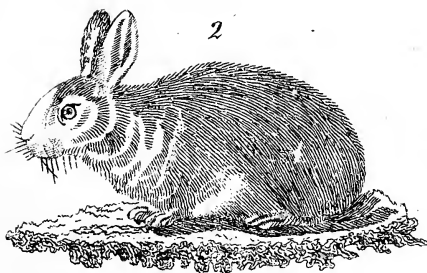
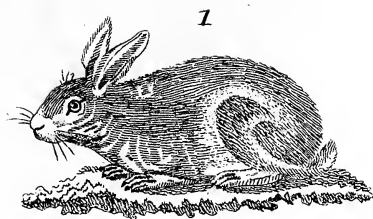
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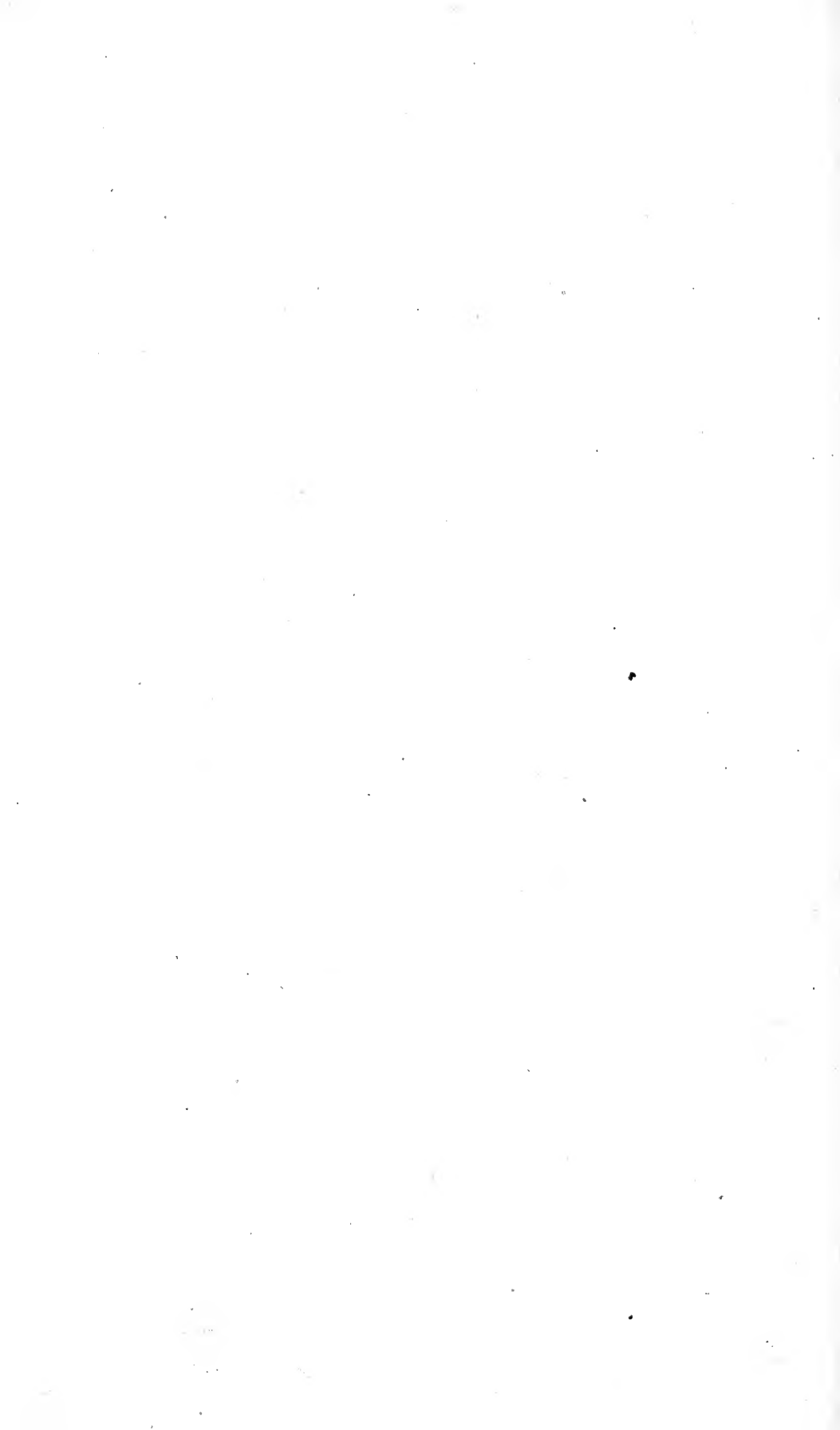






Pl. LVII.



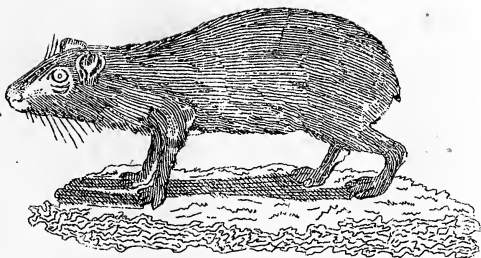


PL. LVIII.

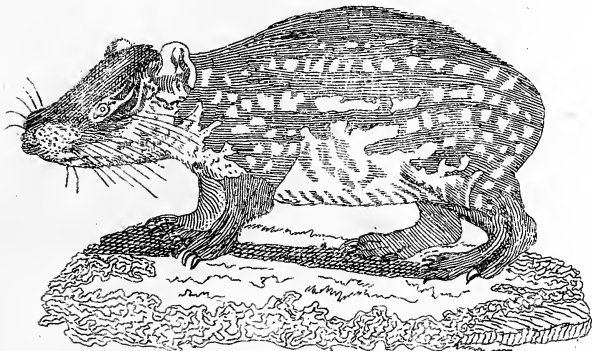


PLIX.

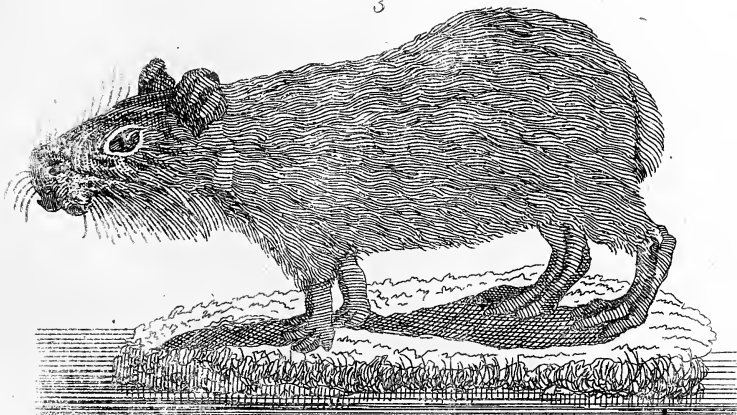
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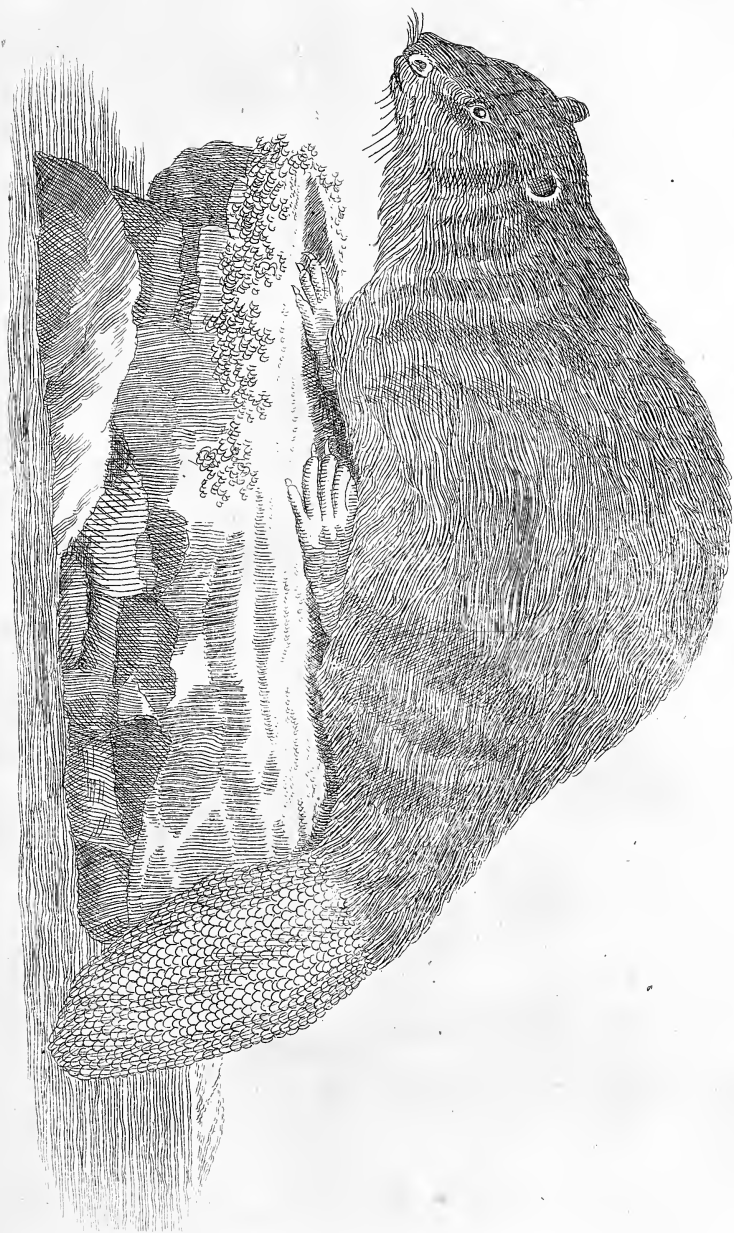


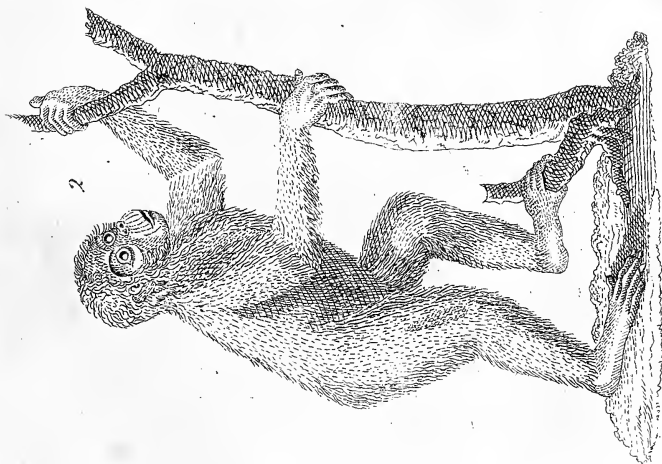
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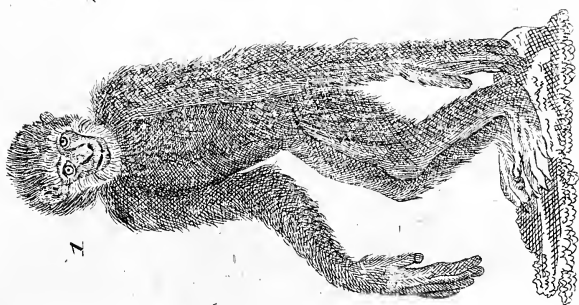


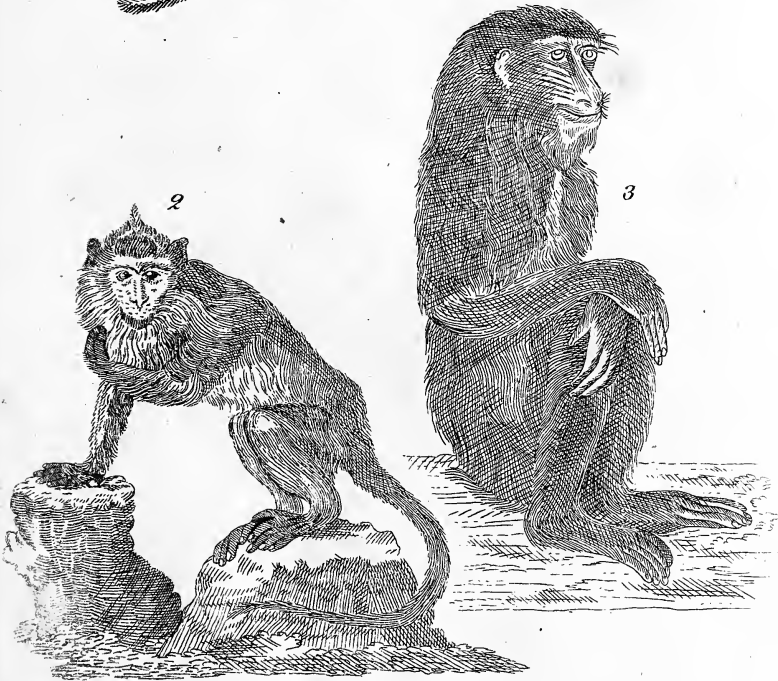
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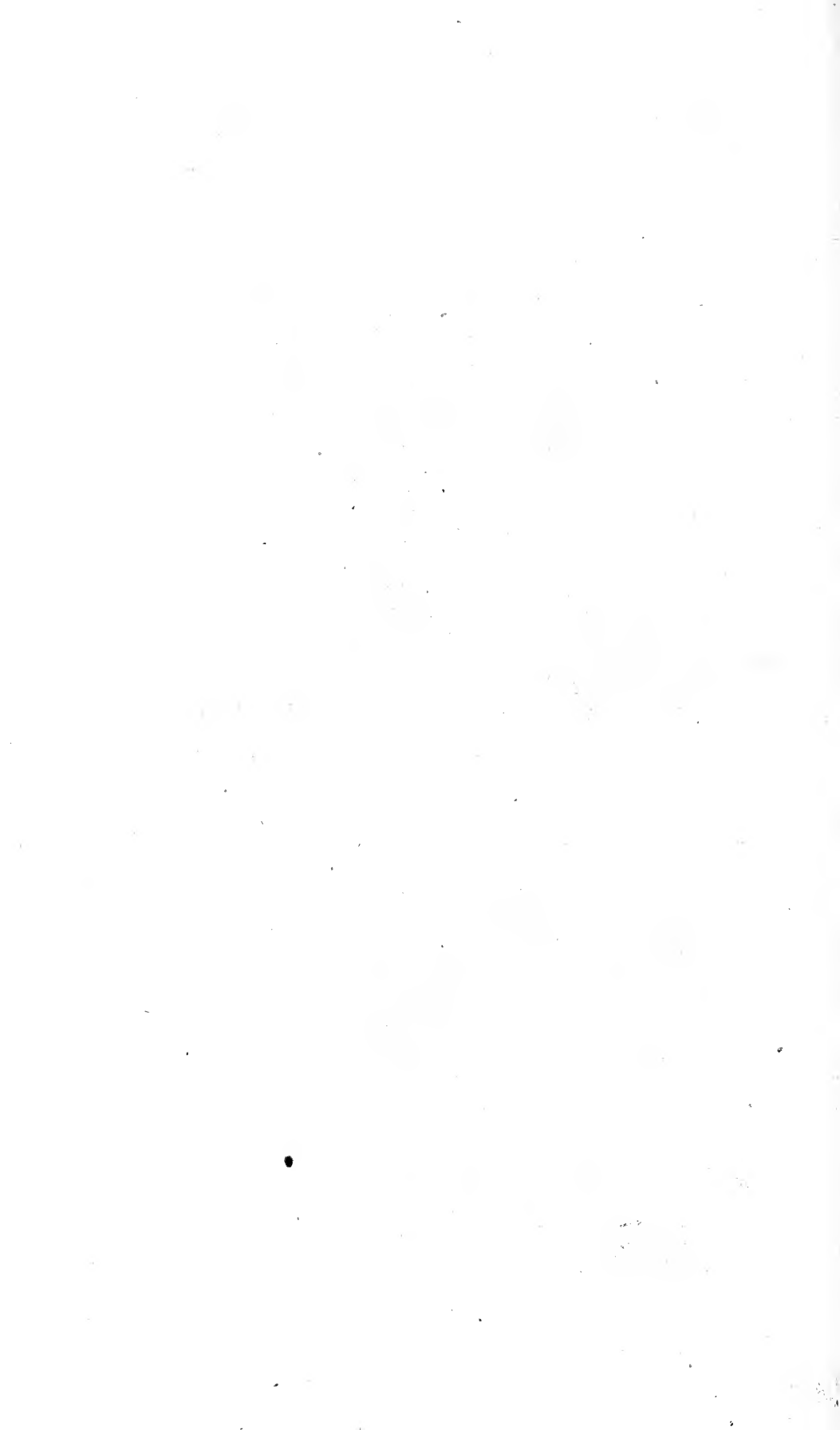






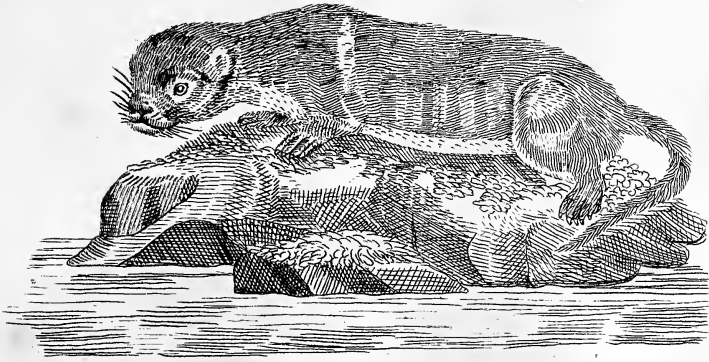




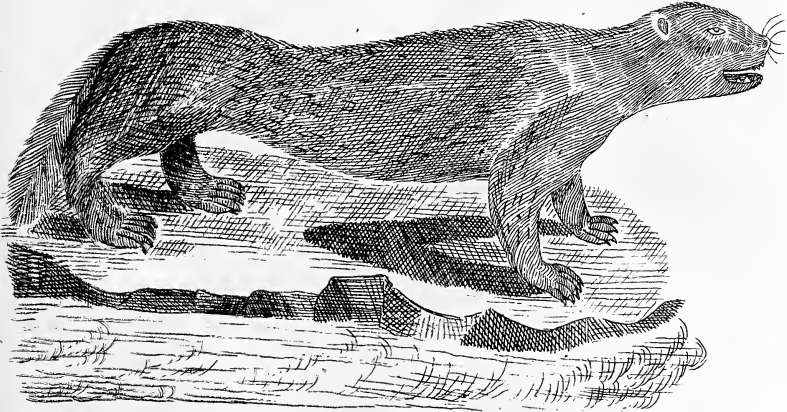




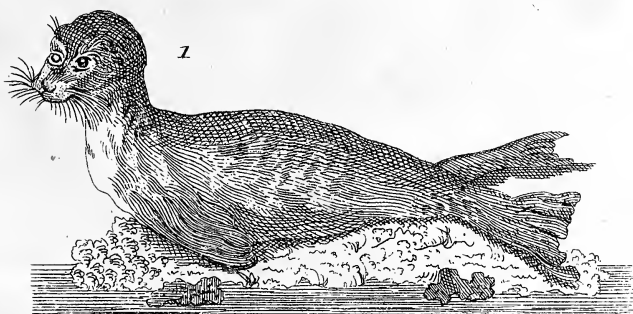
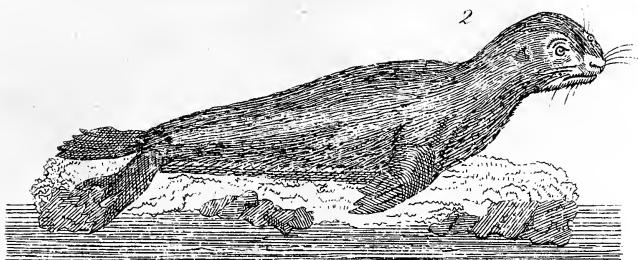
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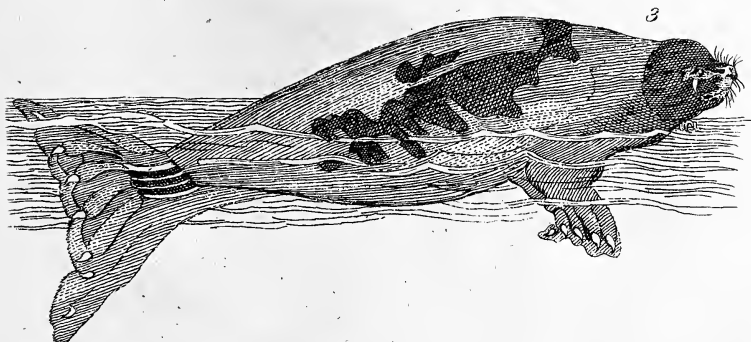
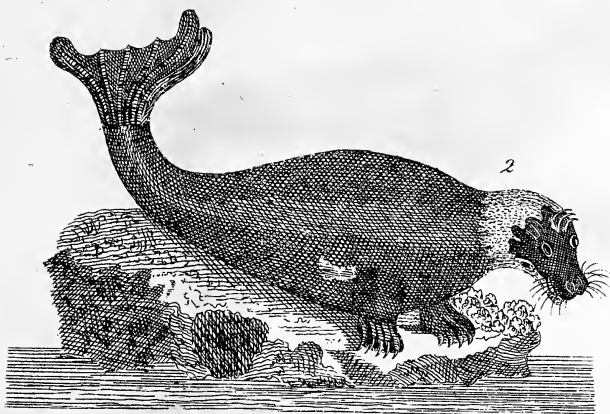
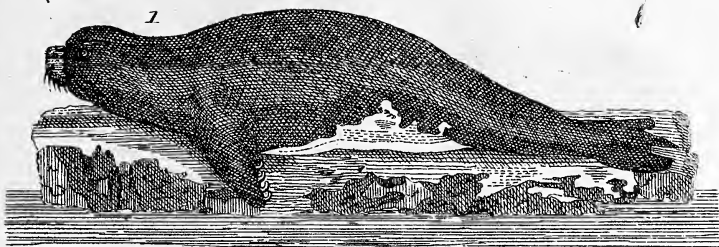
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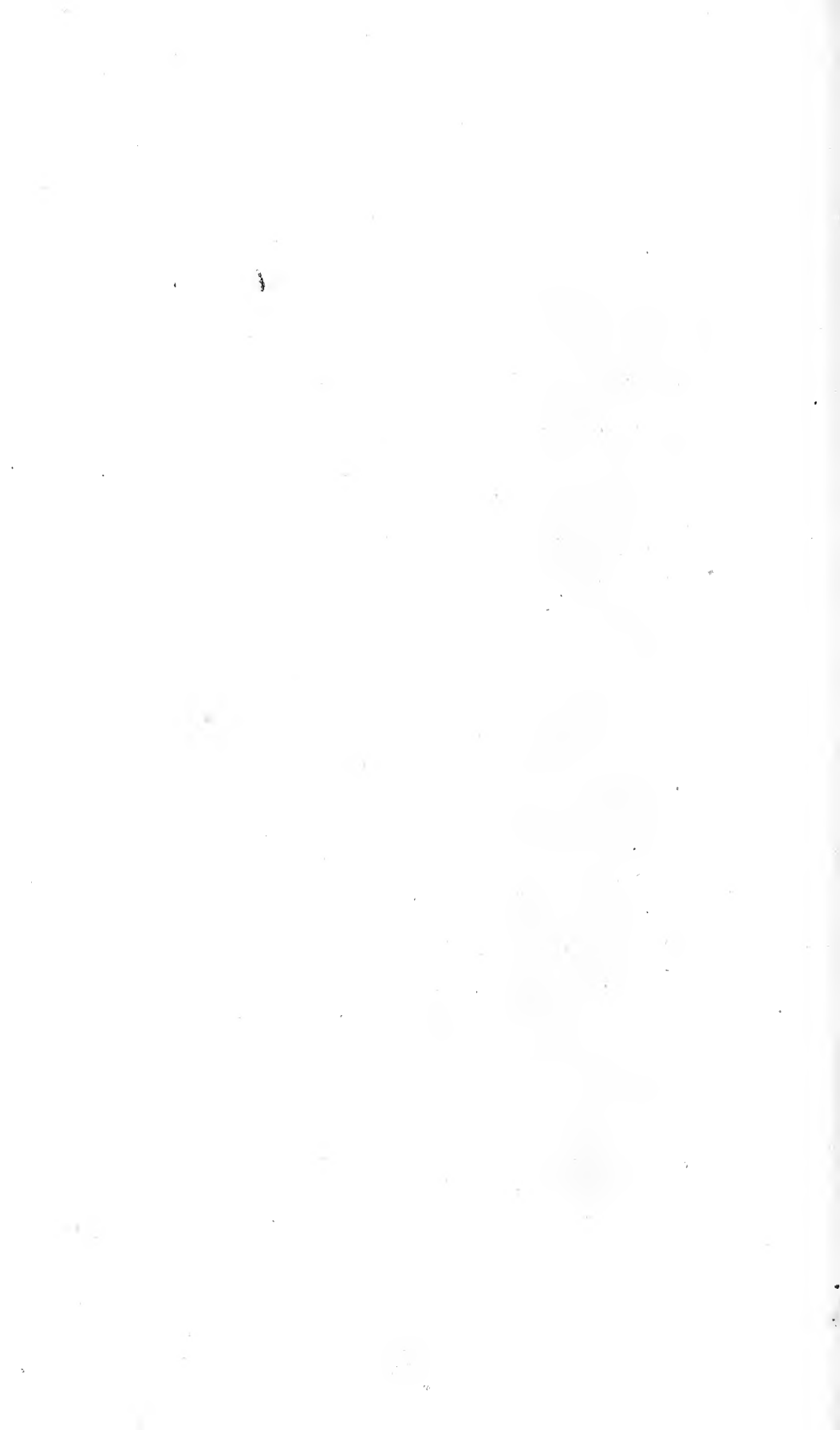


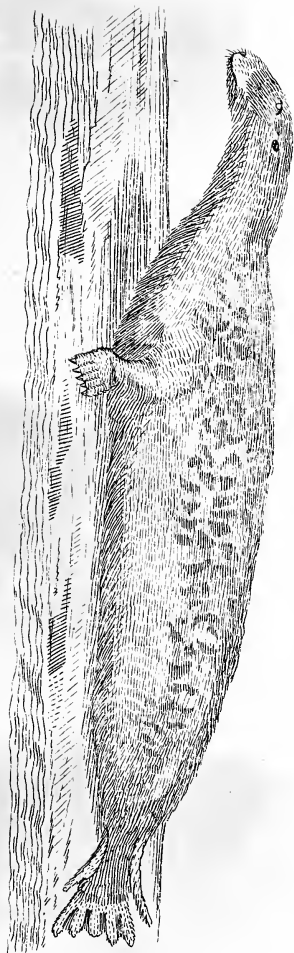
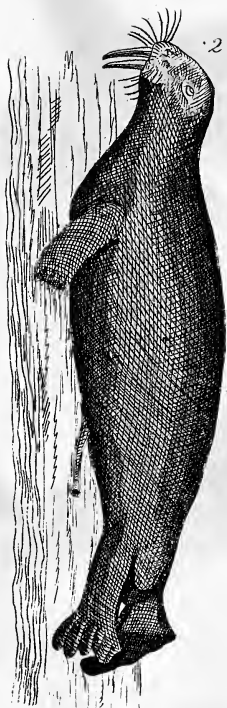
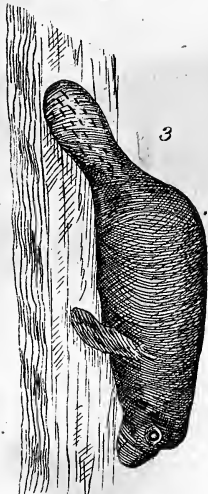
PL. LXVI.

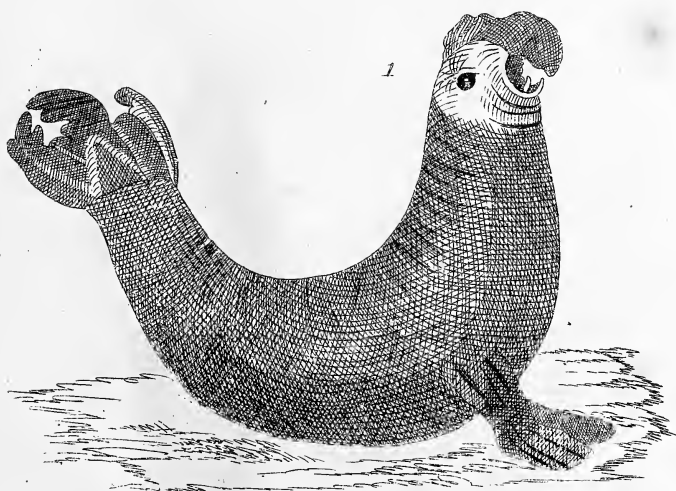
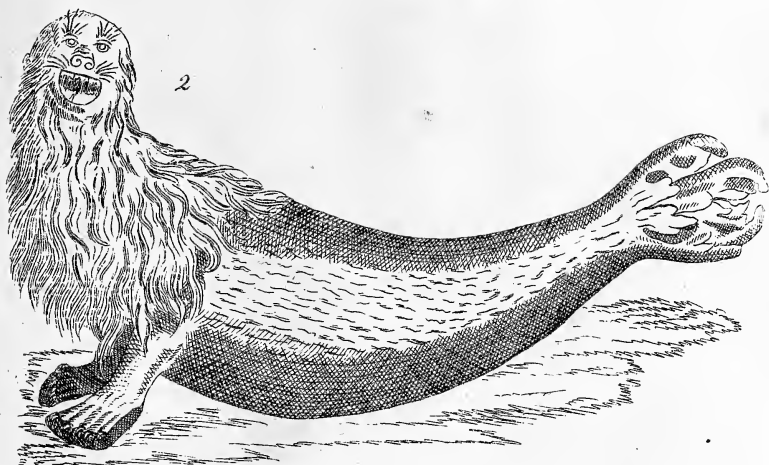


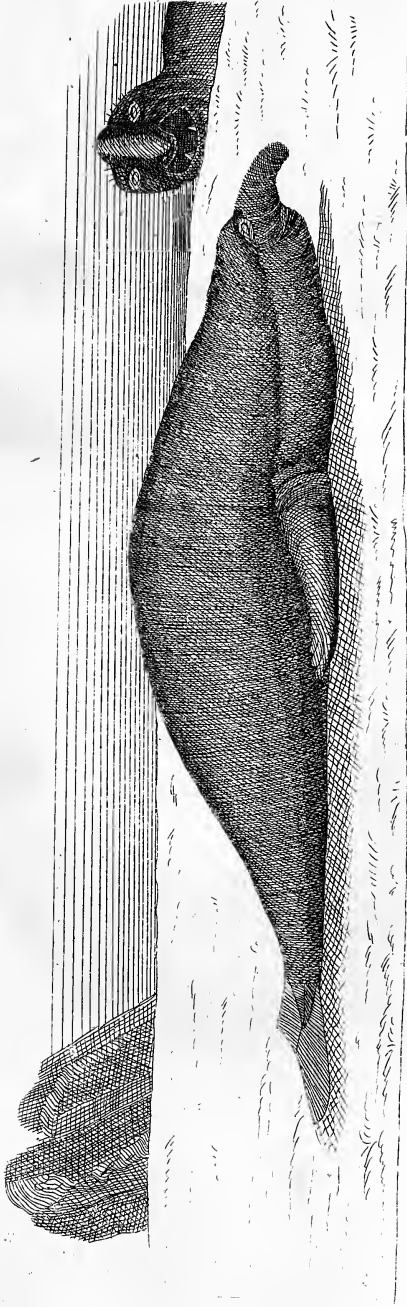
Pl. LXVII.



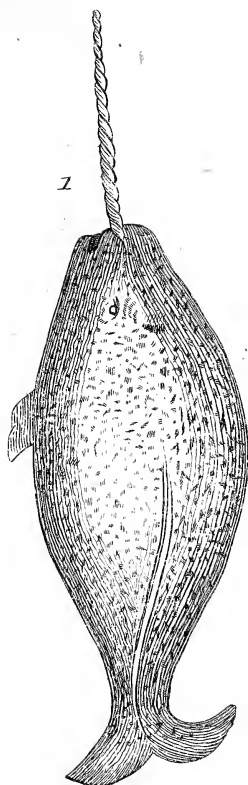
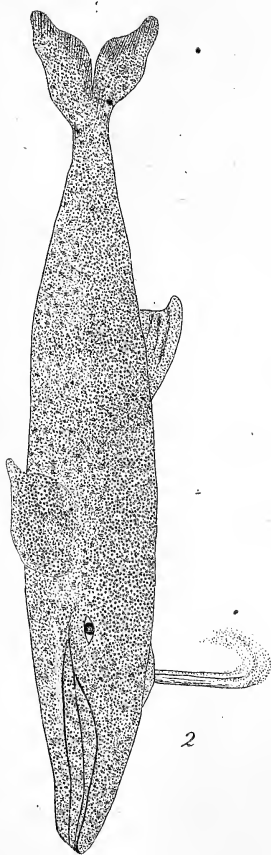


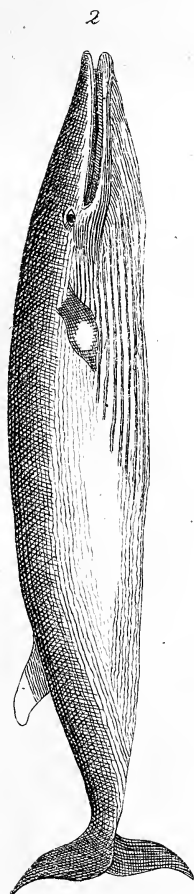


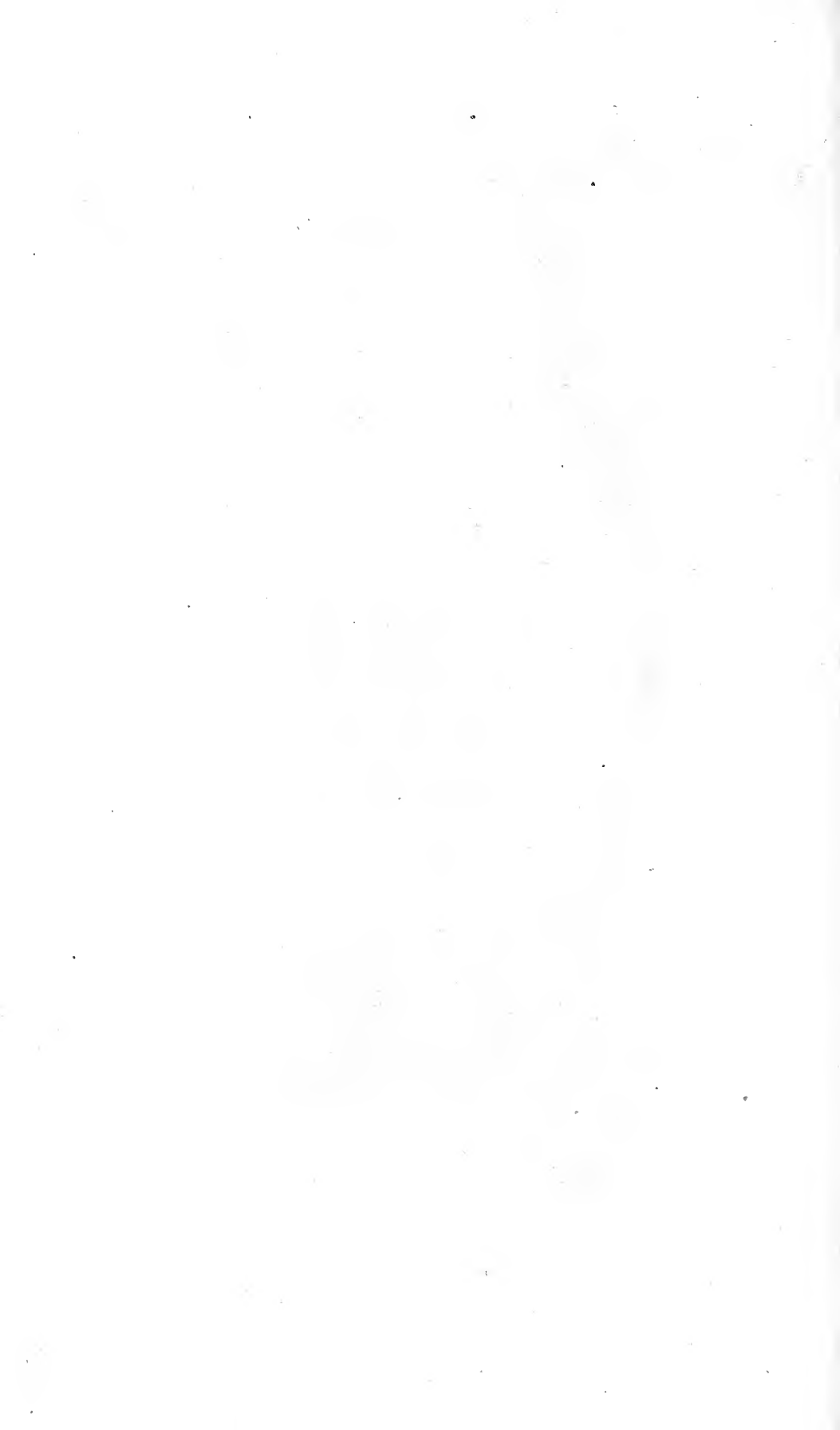




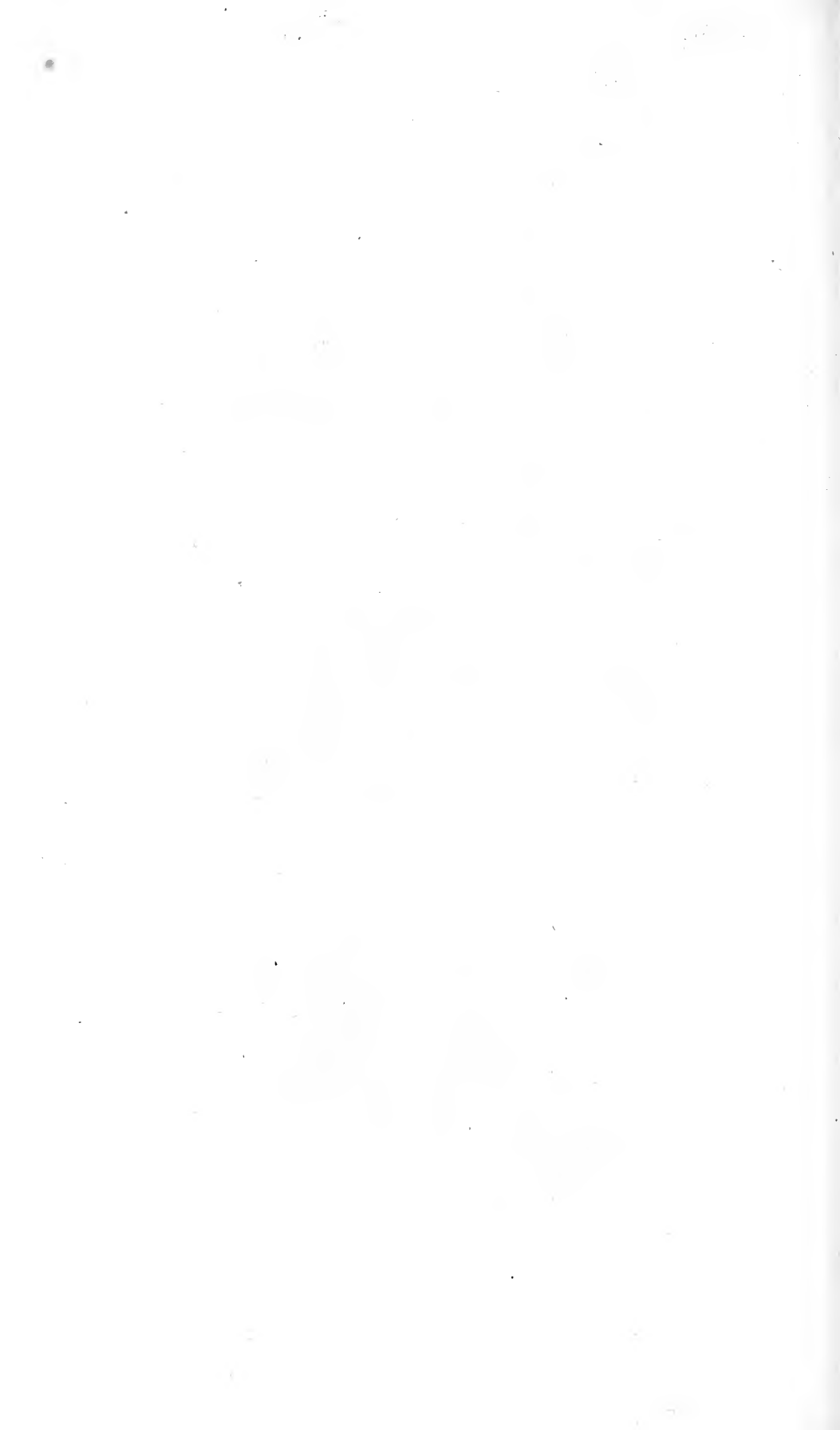
Pl. LXXI.

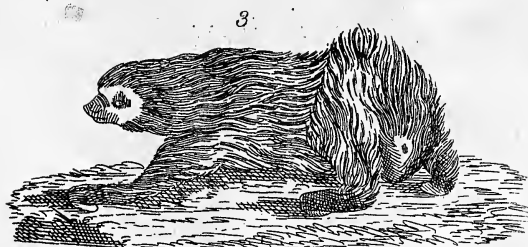


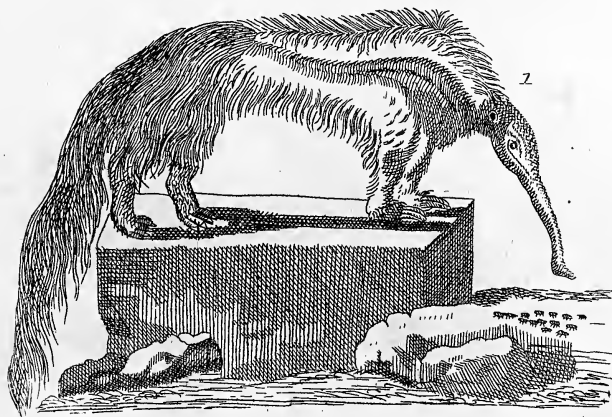
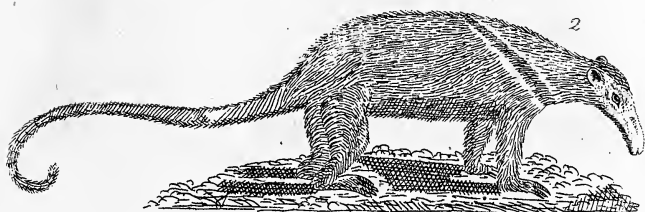


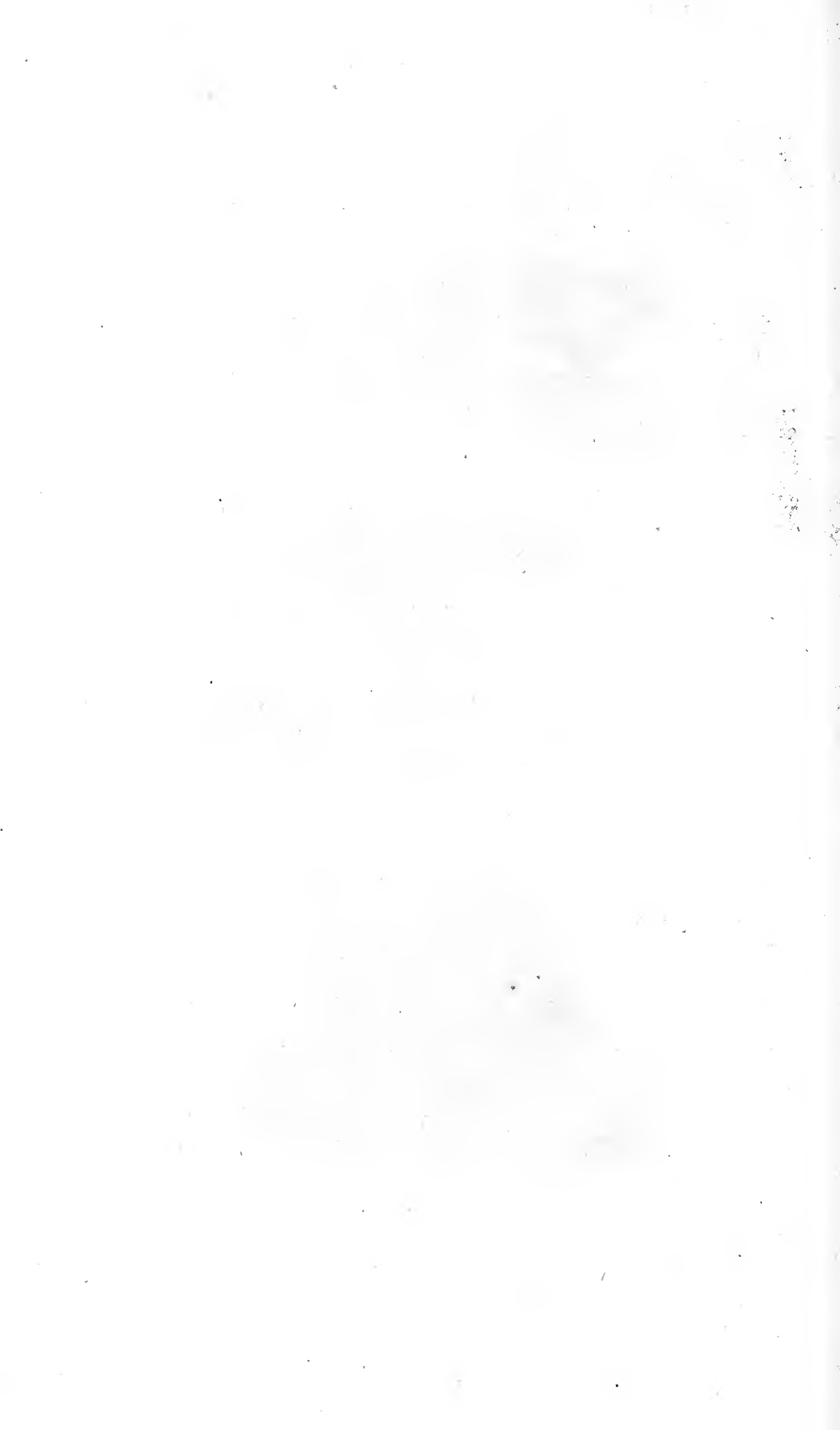


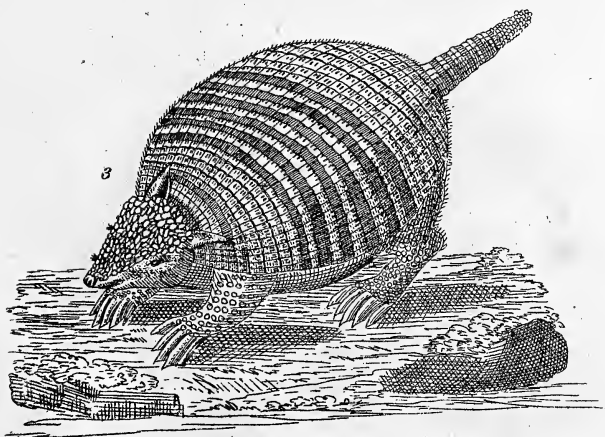
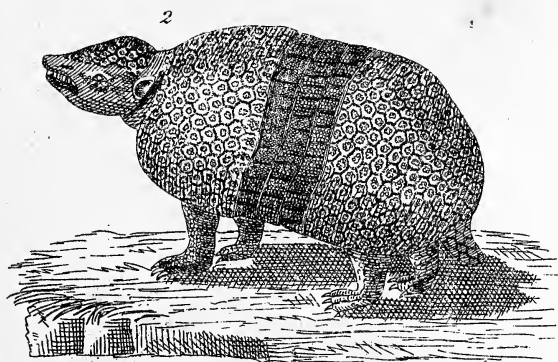
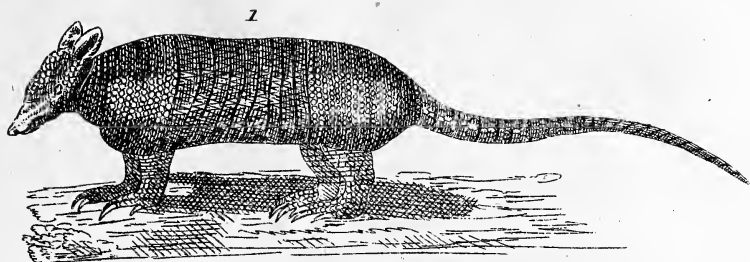


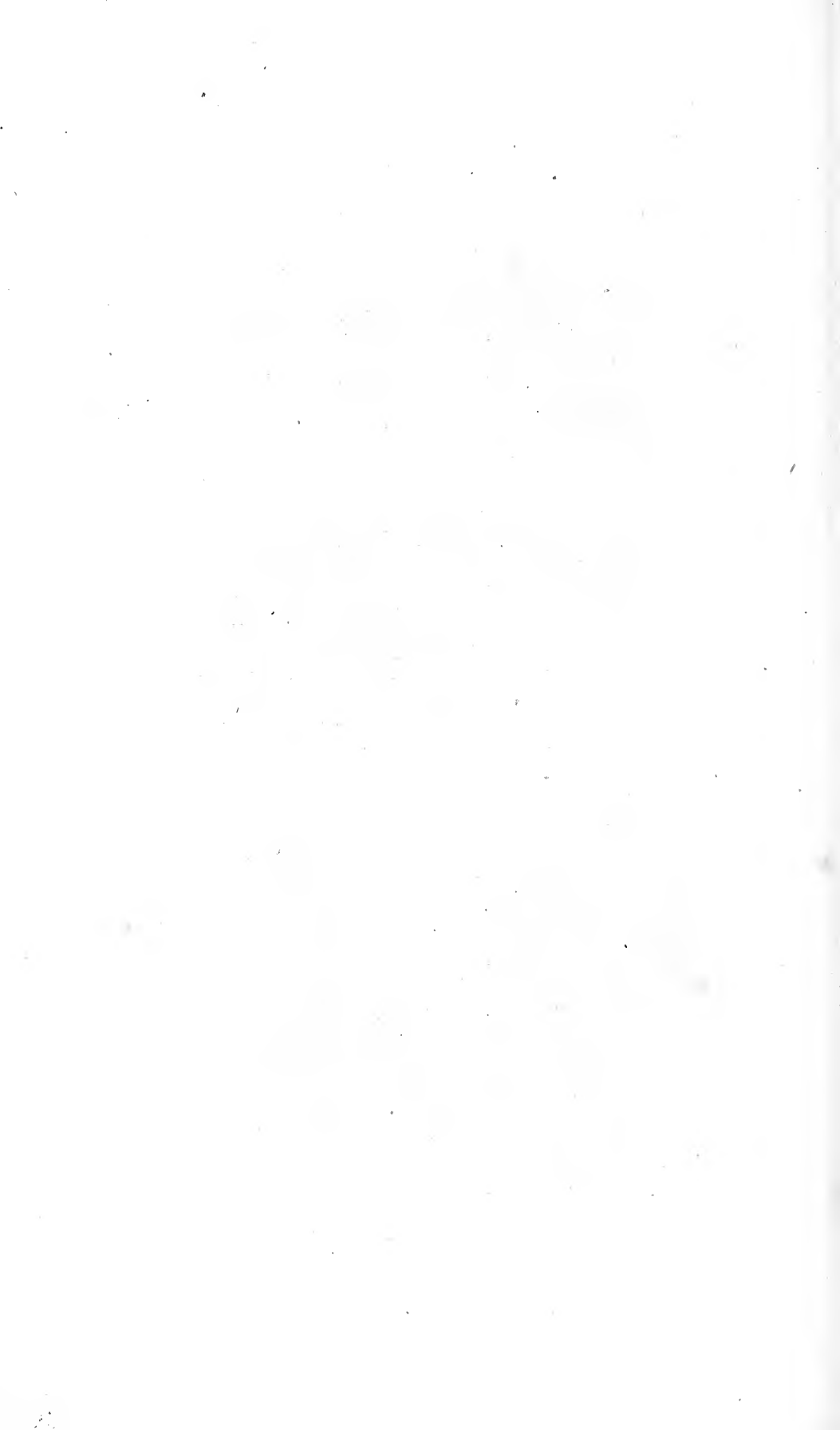


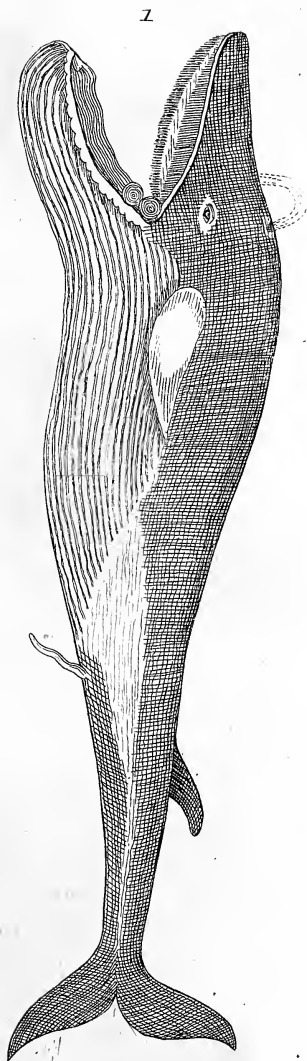
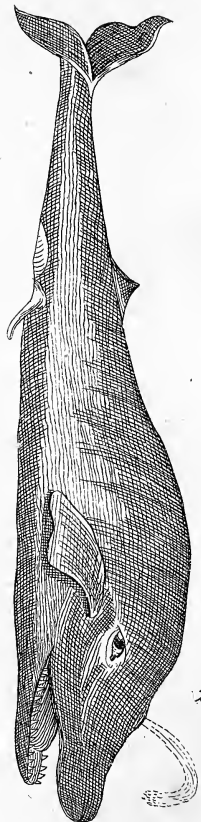


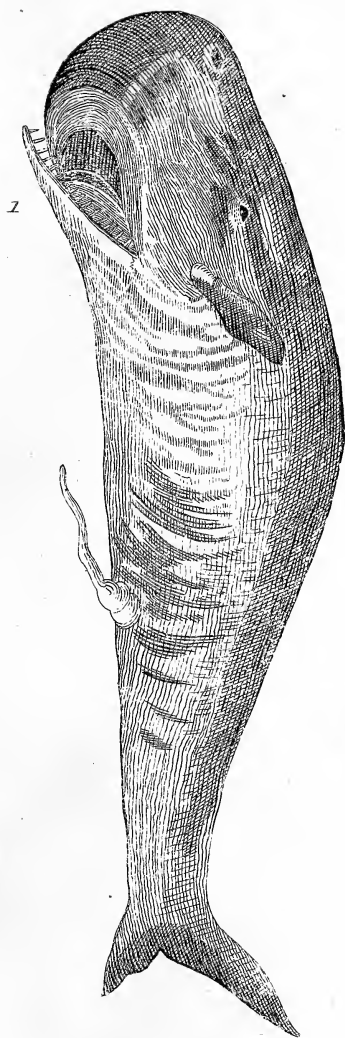
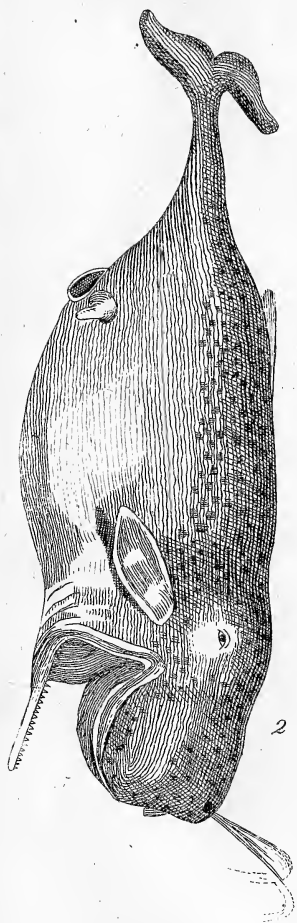




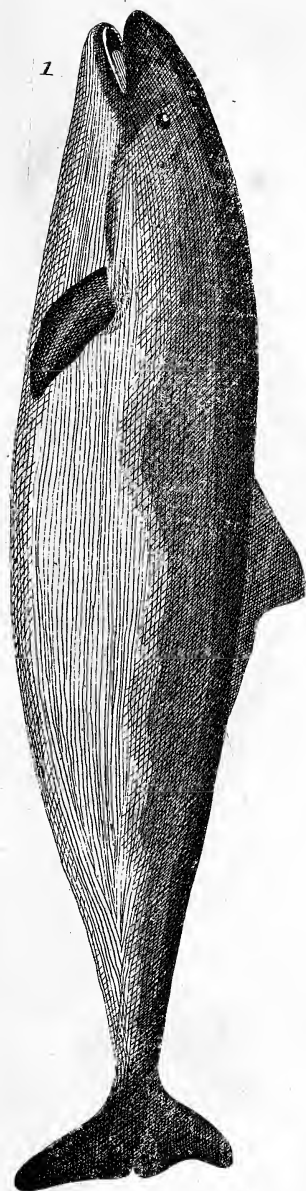
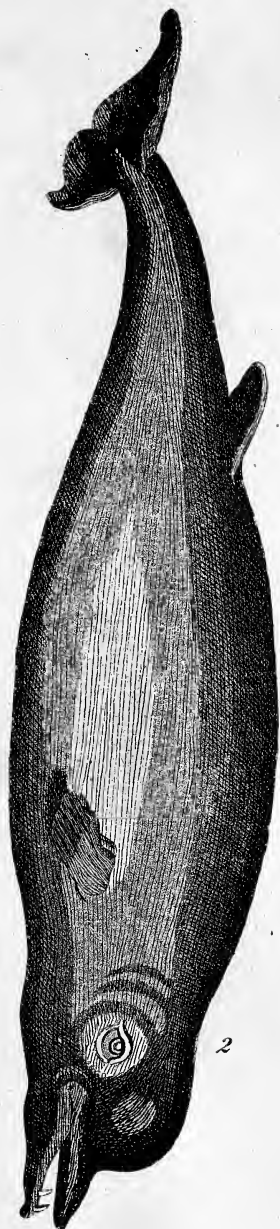


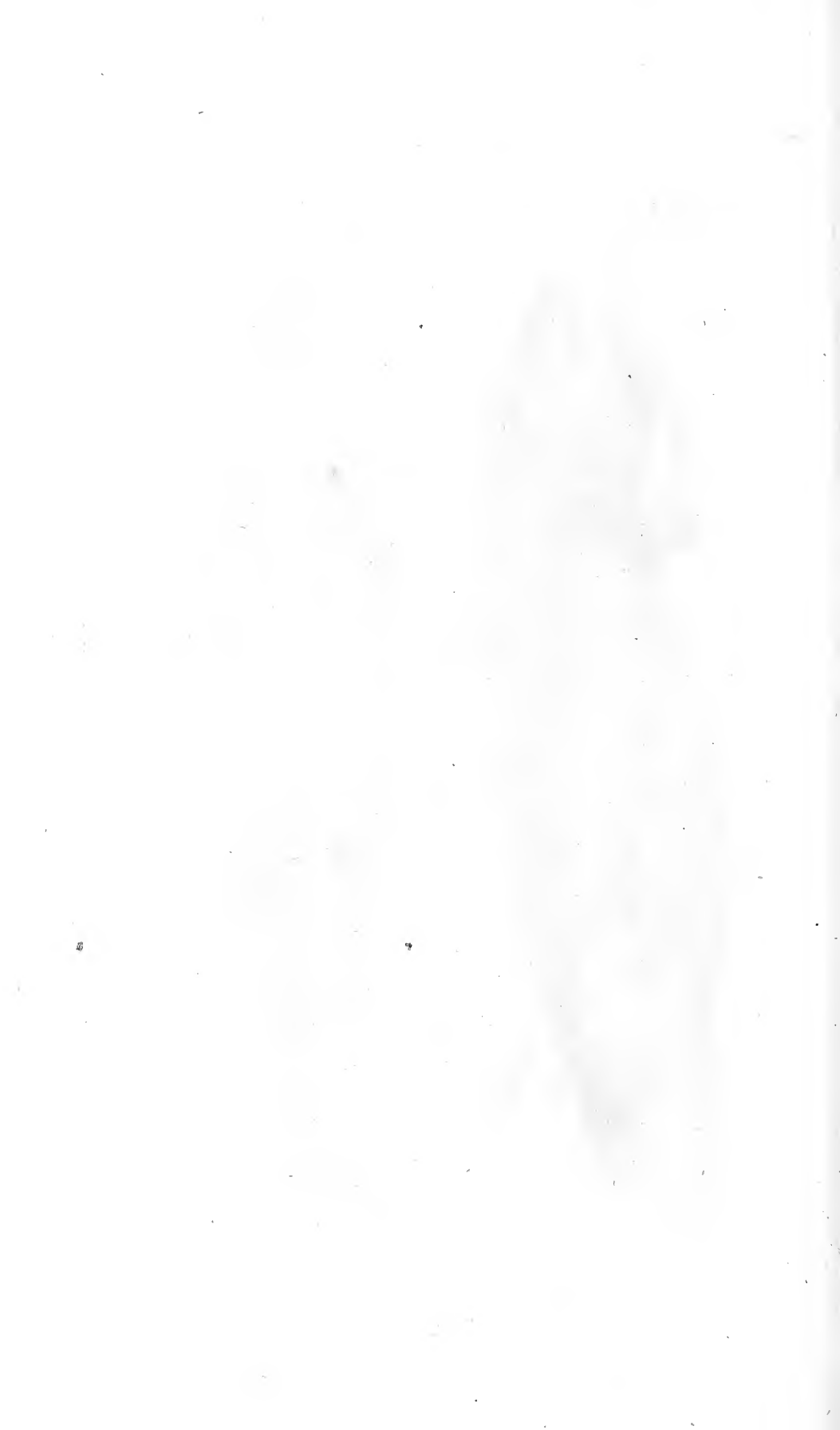




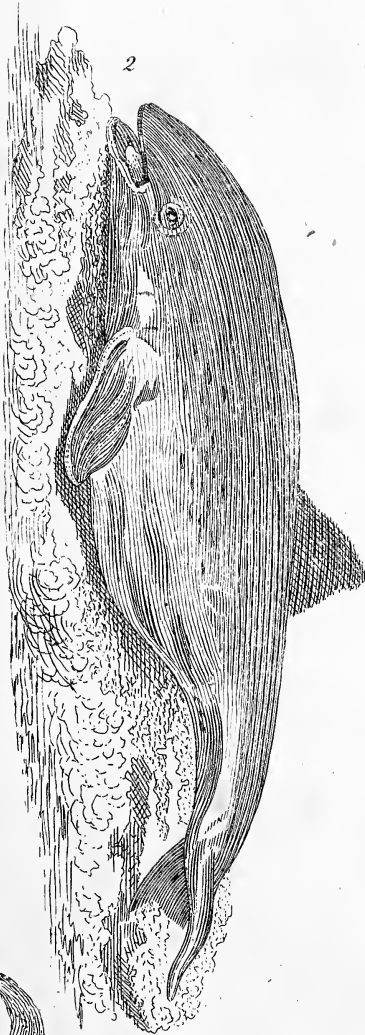
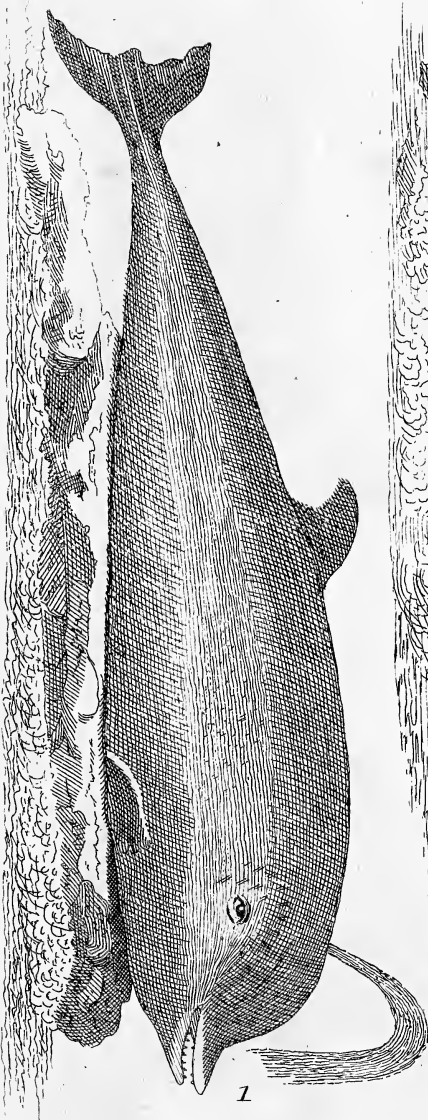


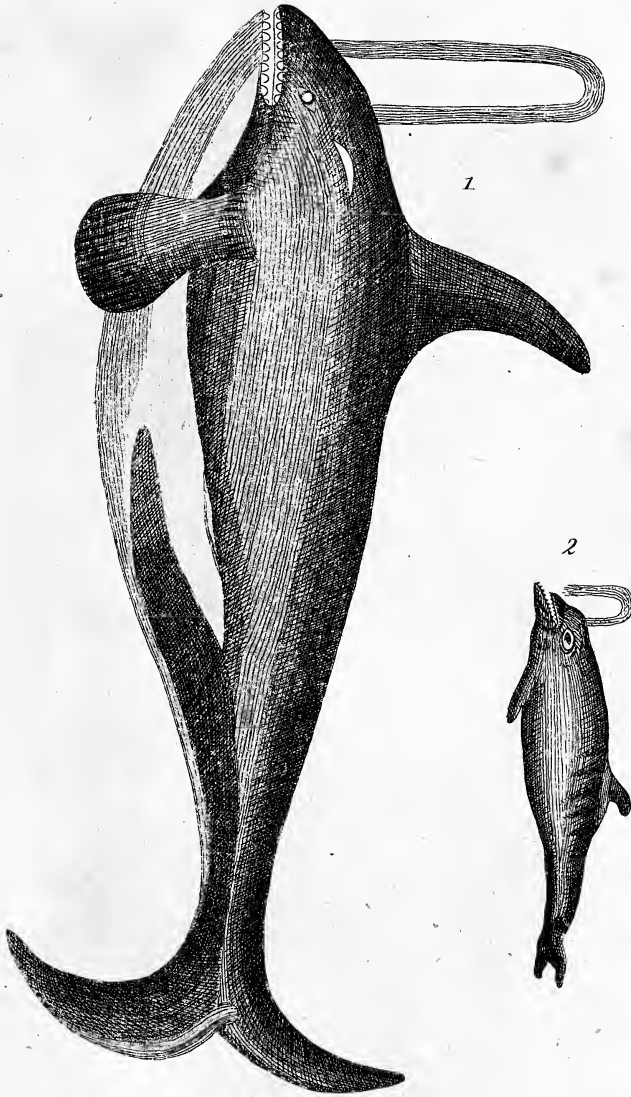
PLXXXIX.



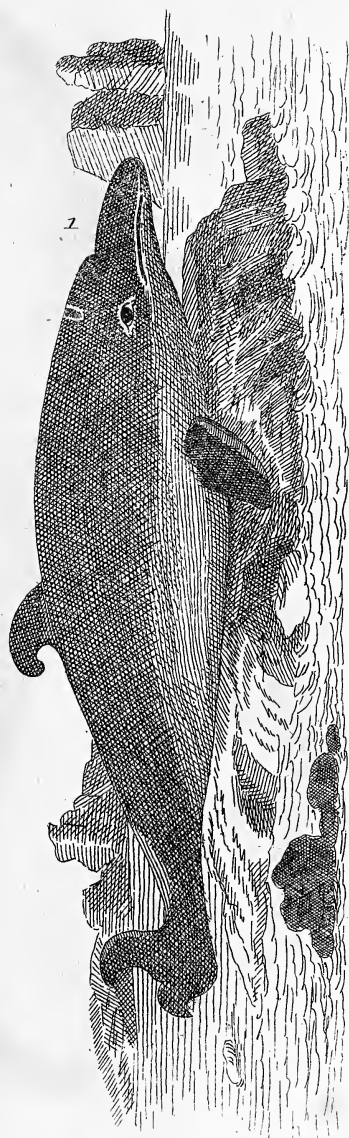
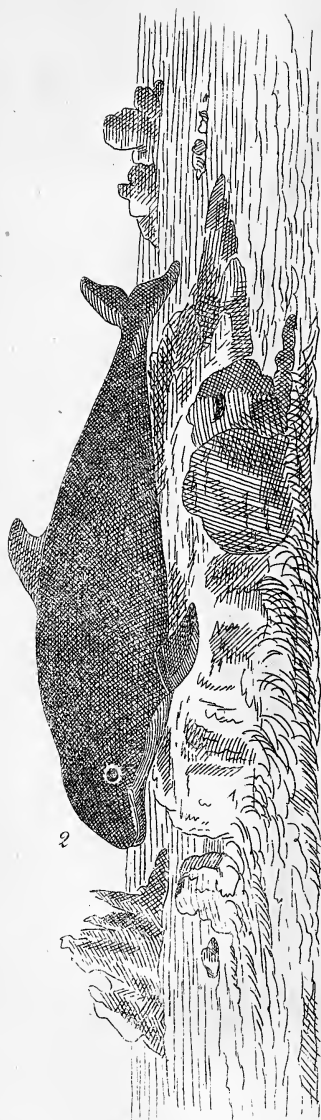




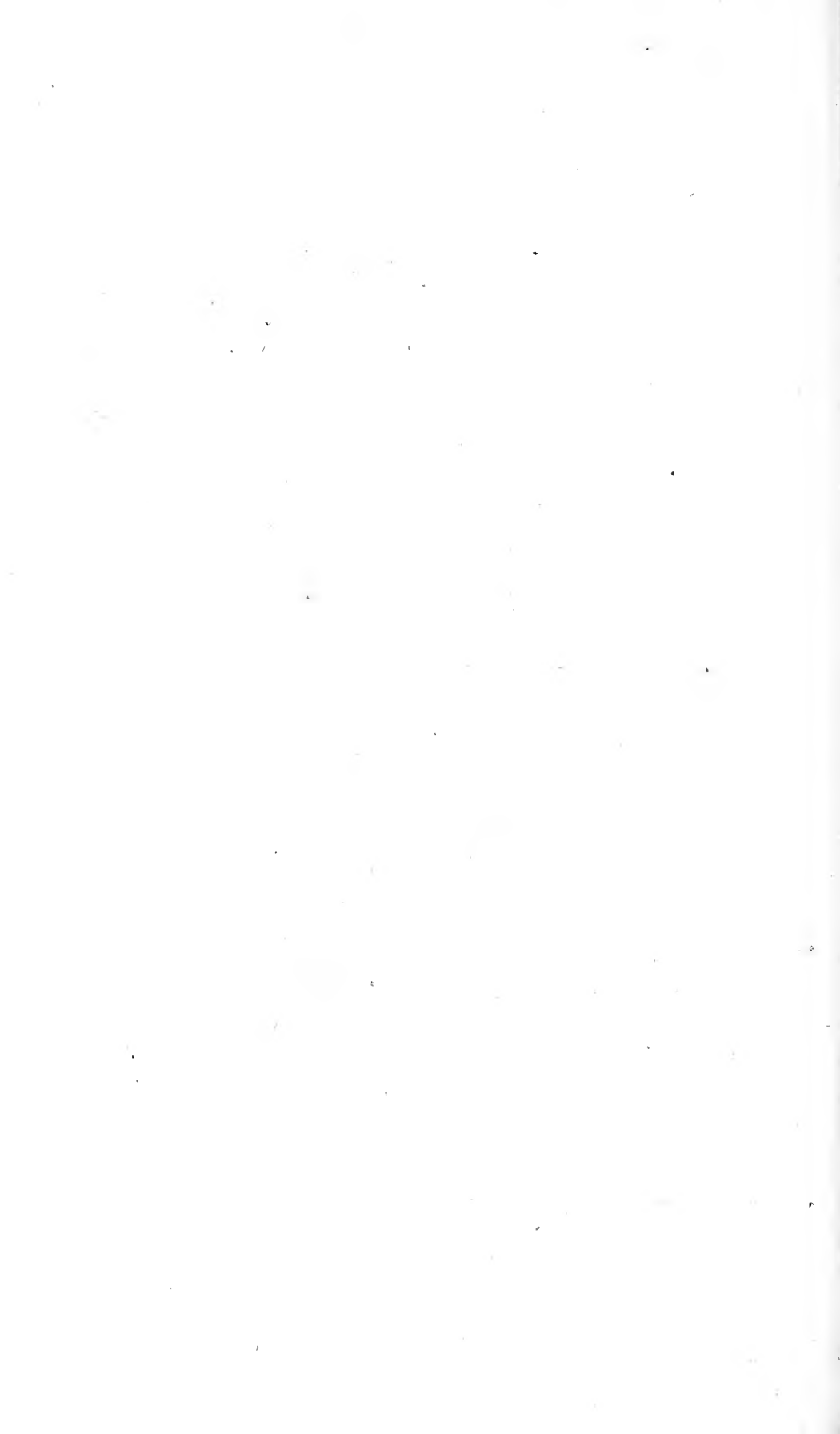












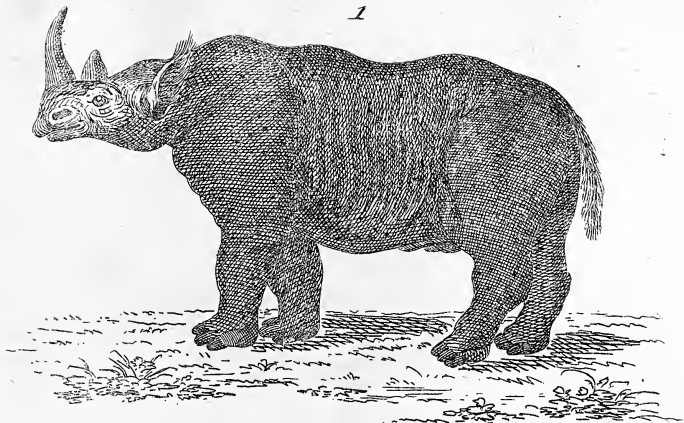
LXXXV.



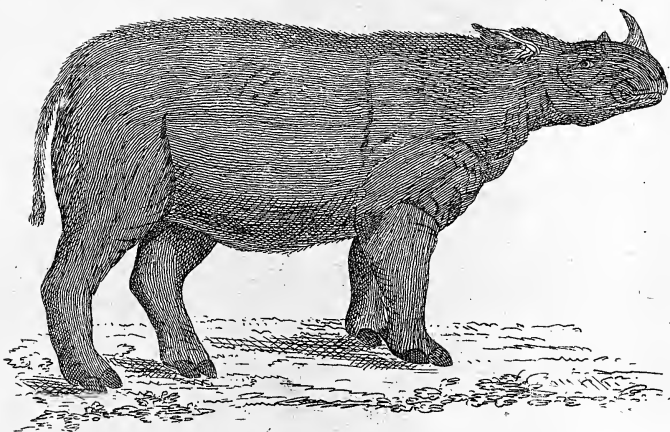


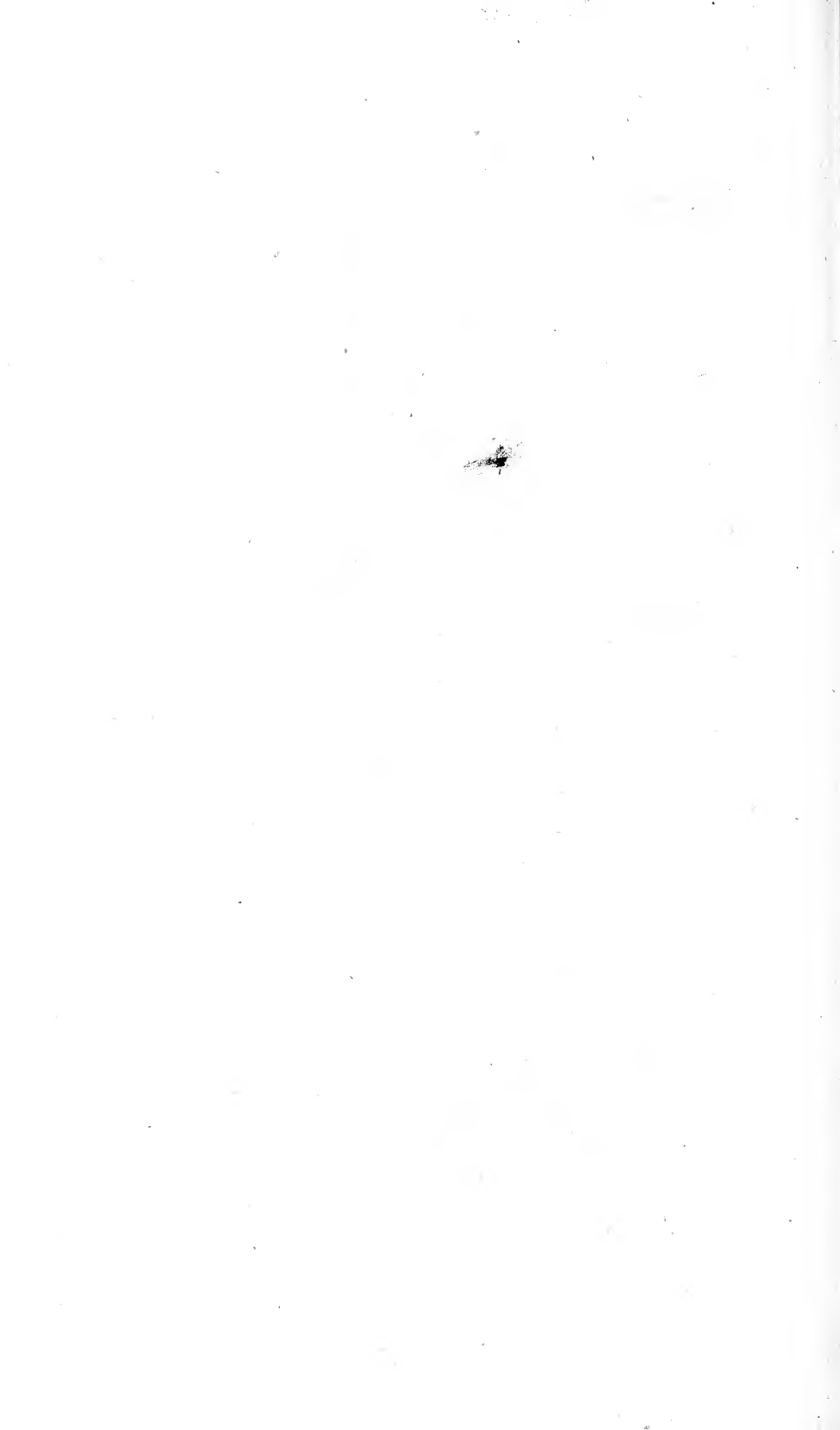
LXXXVI.

1



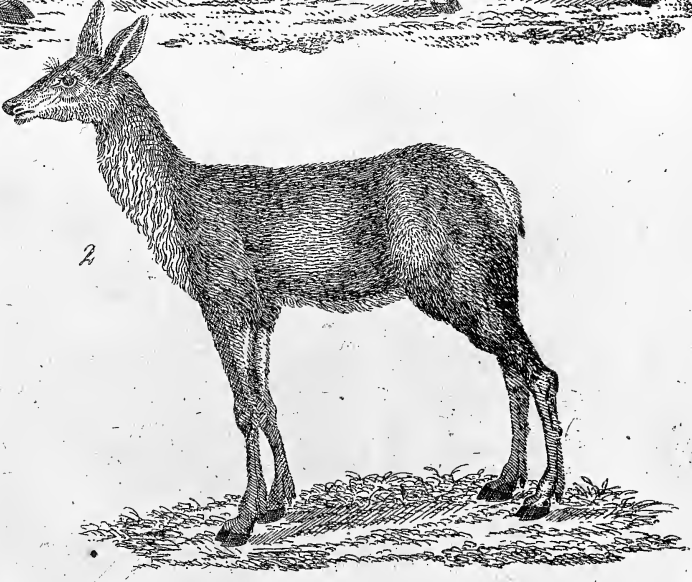
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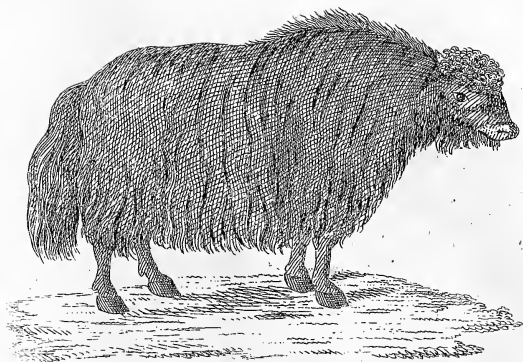


LXXXVII.

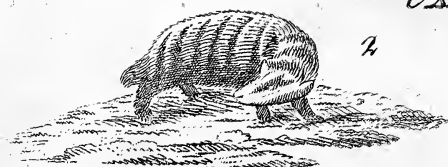




LXXXIX.



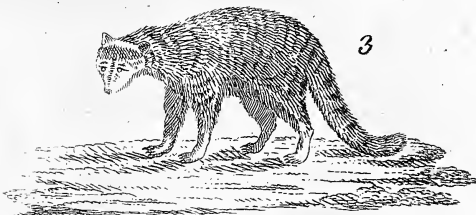
CX.



2



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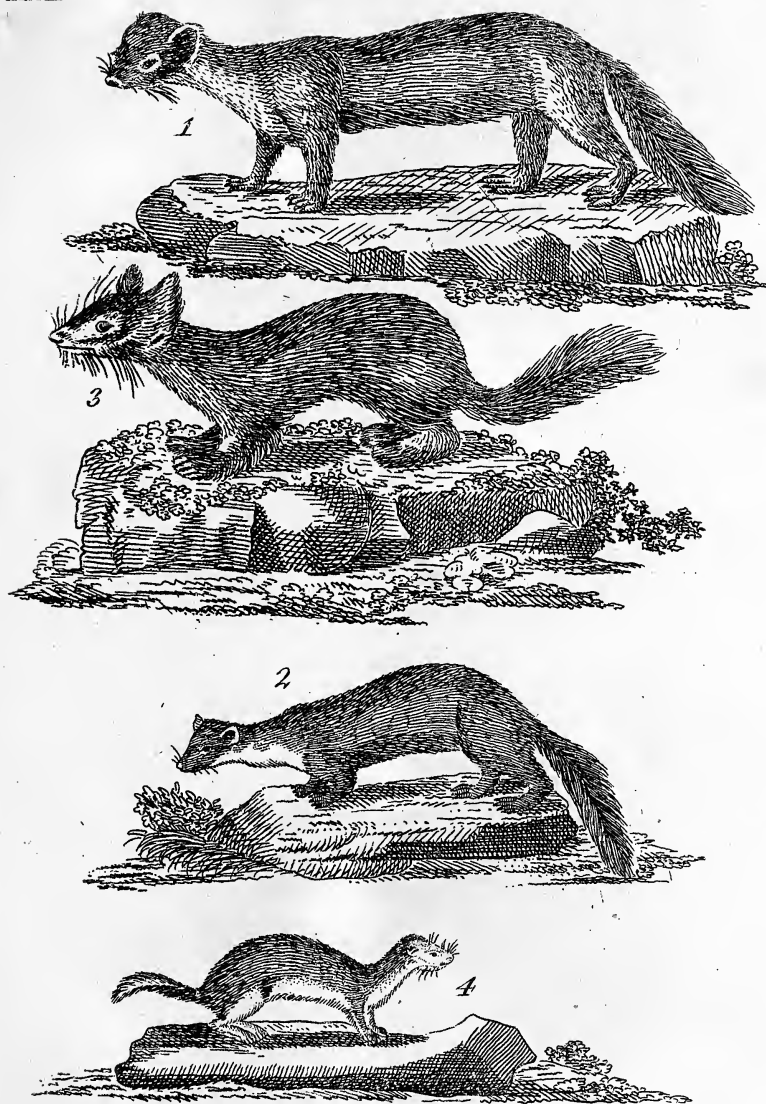


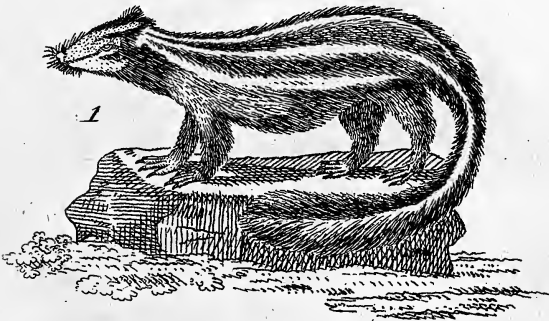
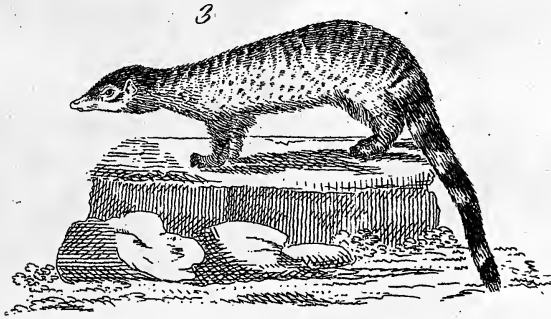
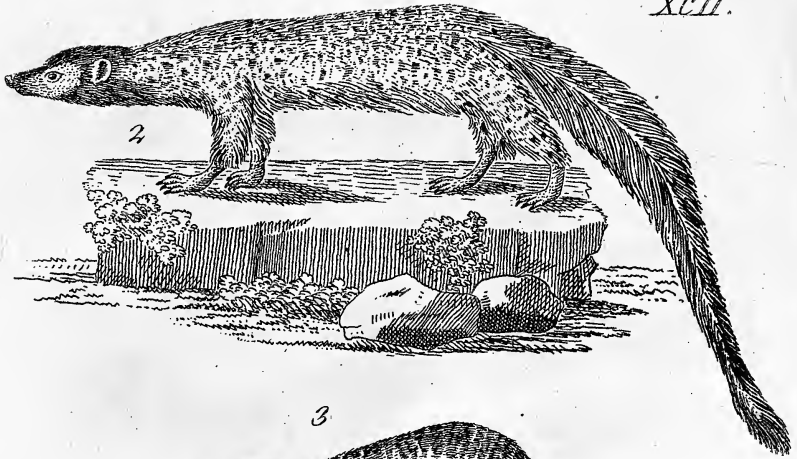
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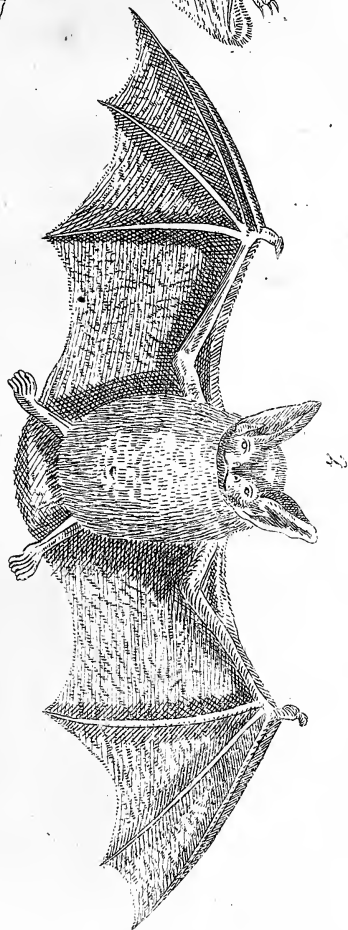
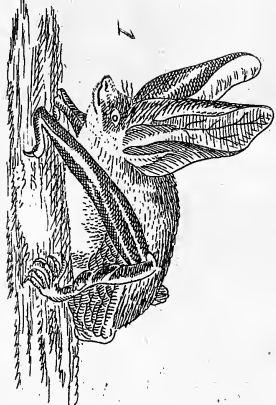
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XCI.

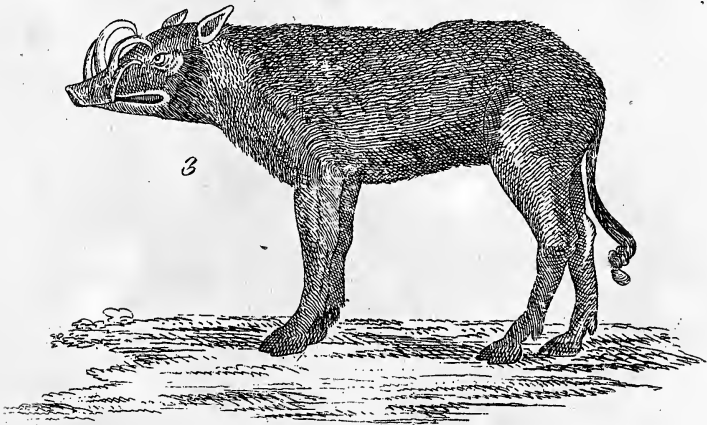
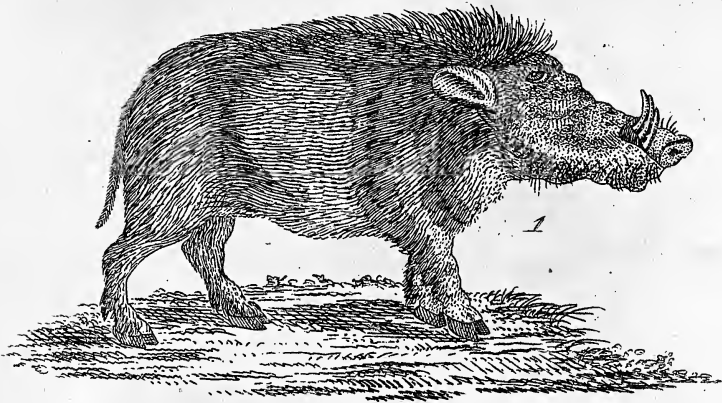
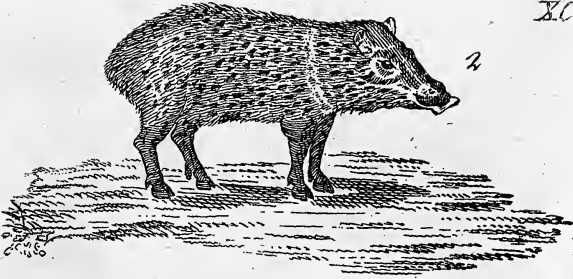




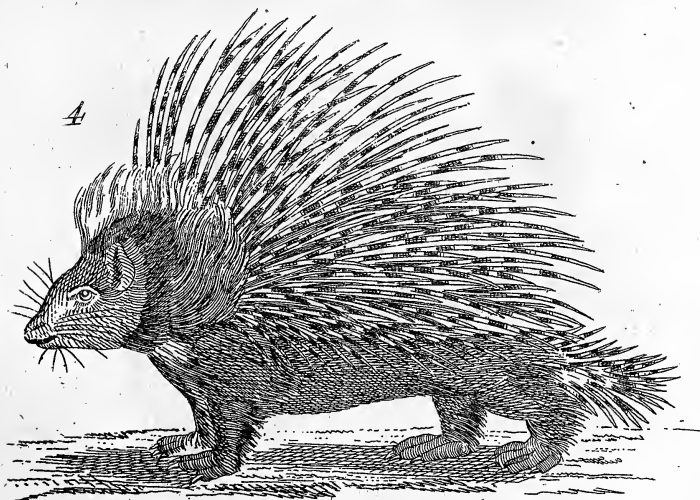
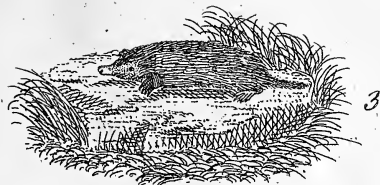
XCIII.



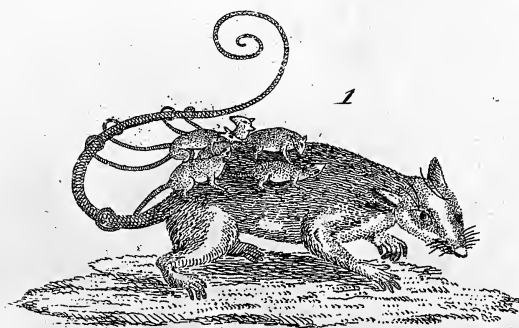
XCIV.



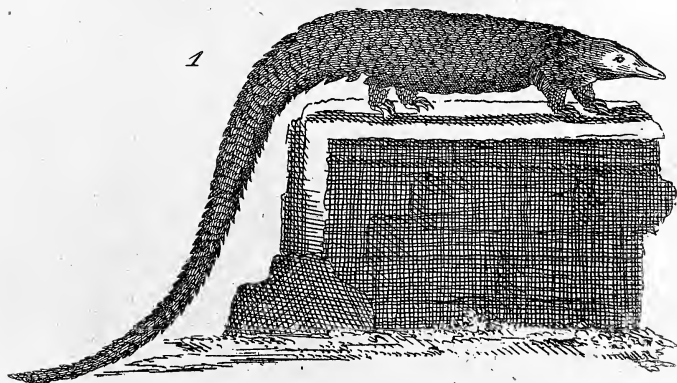
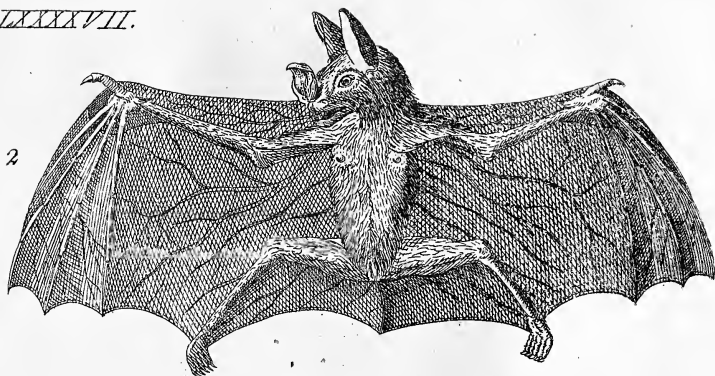
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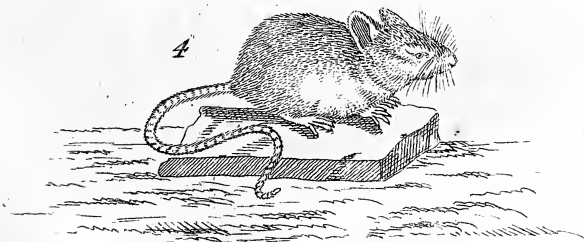
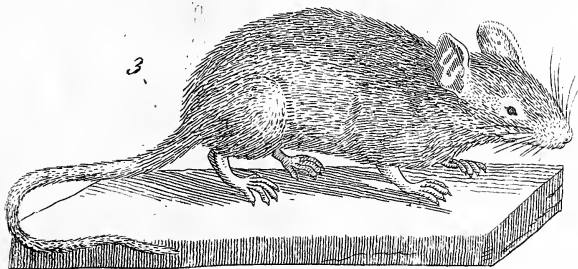
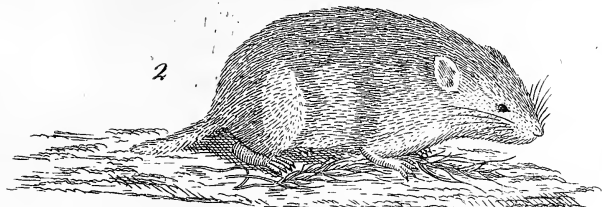
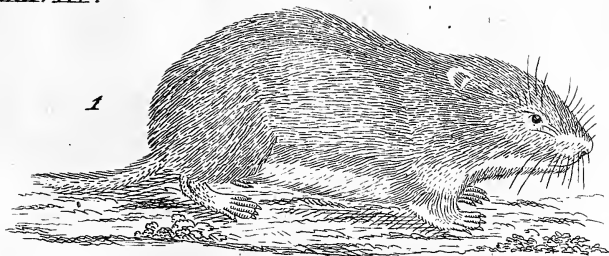
XCVI.



LXXXVII.

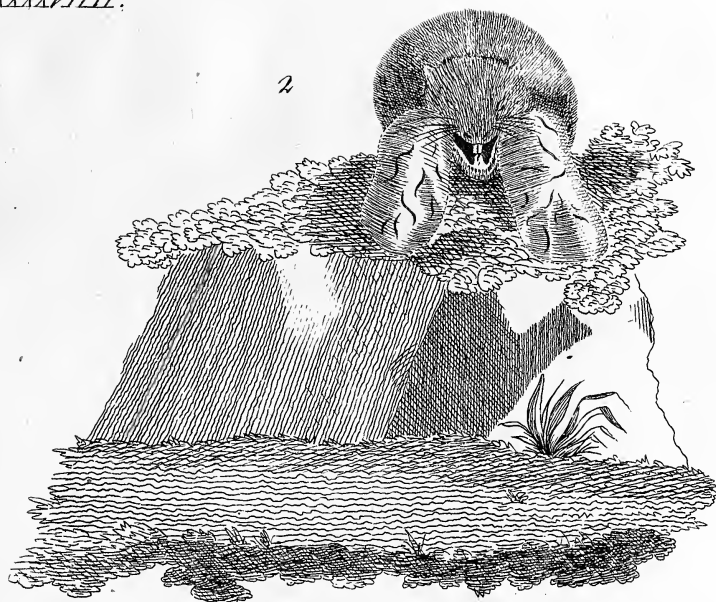


XXXVIII.



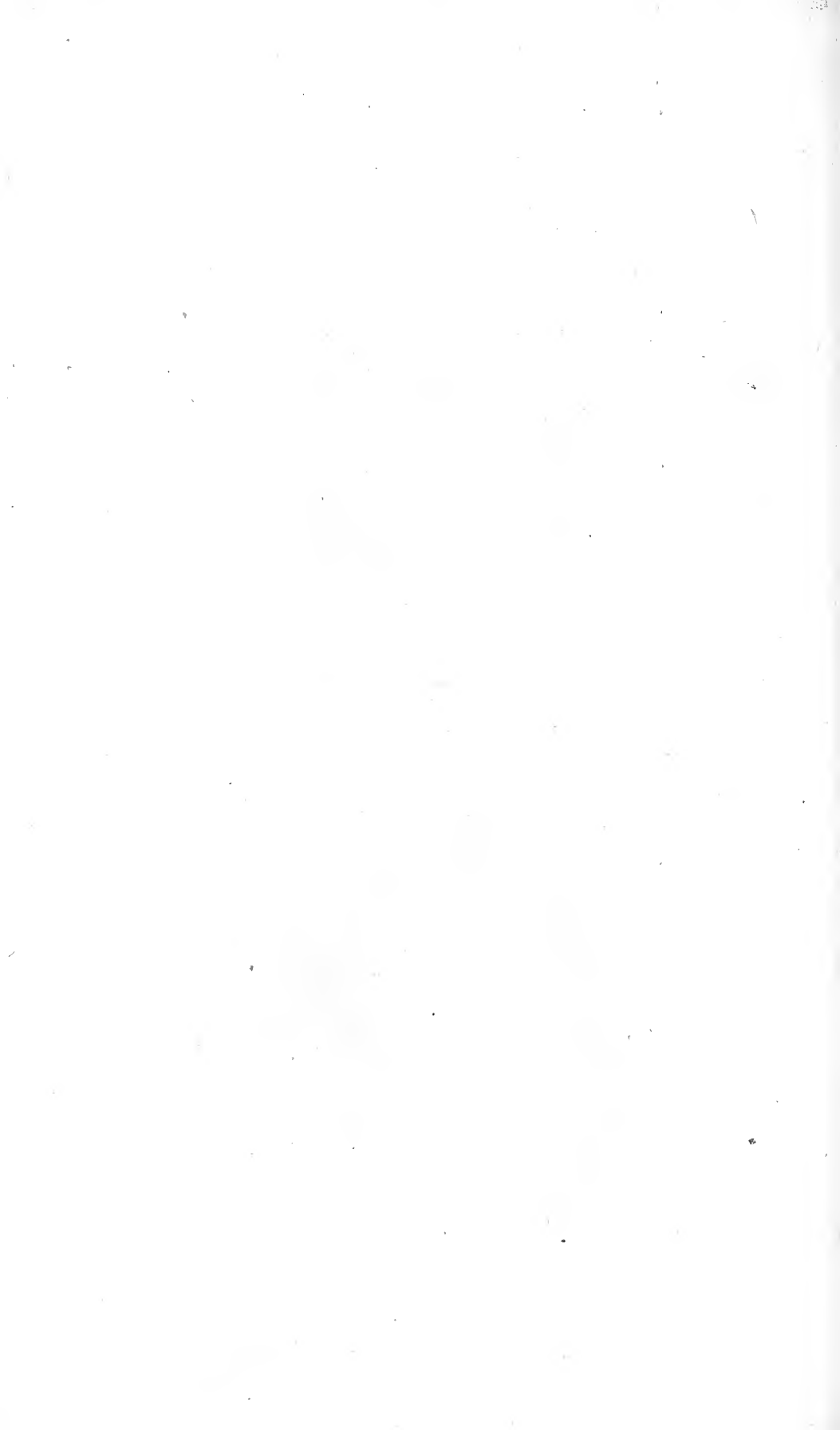
LXXXV/LII.

2

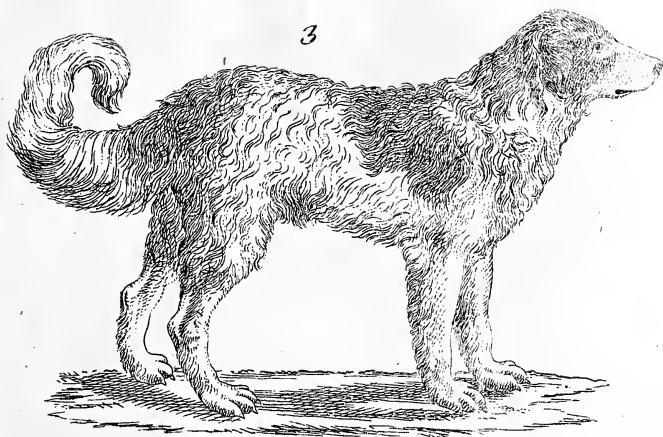


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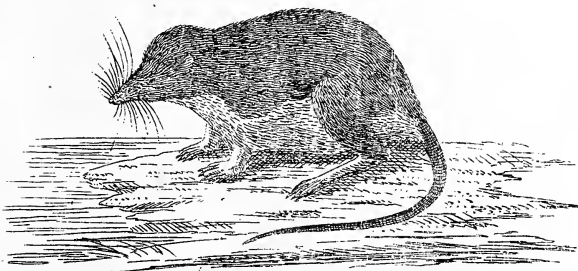




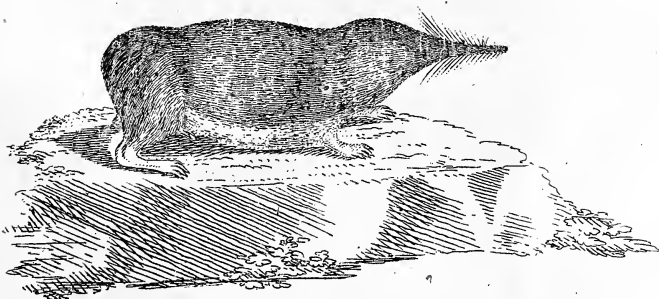
C.



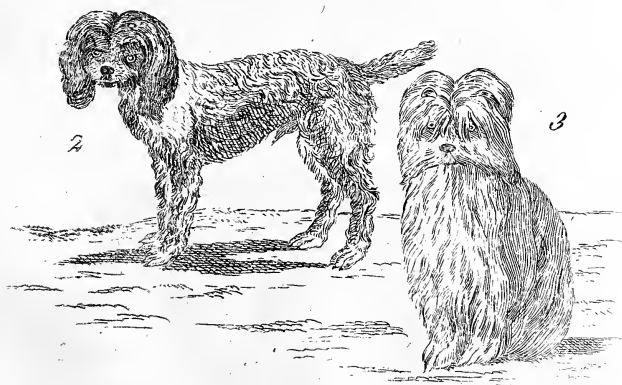
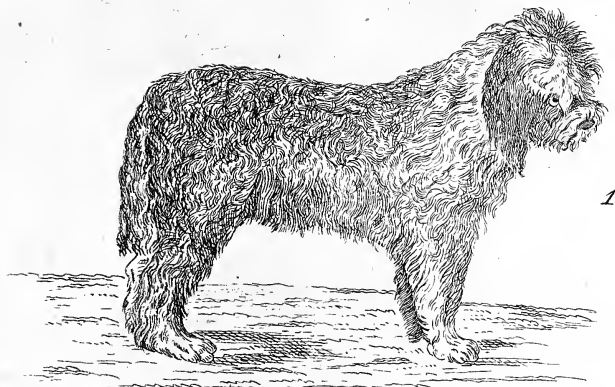
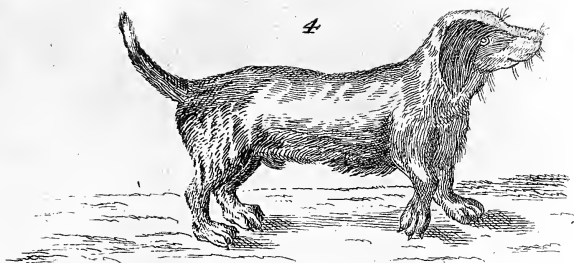
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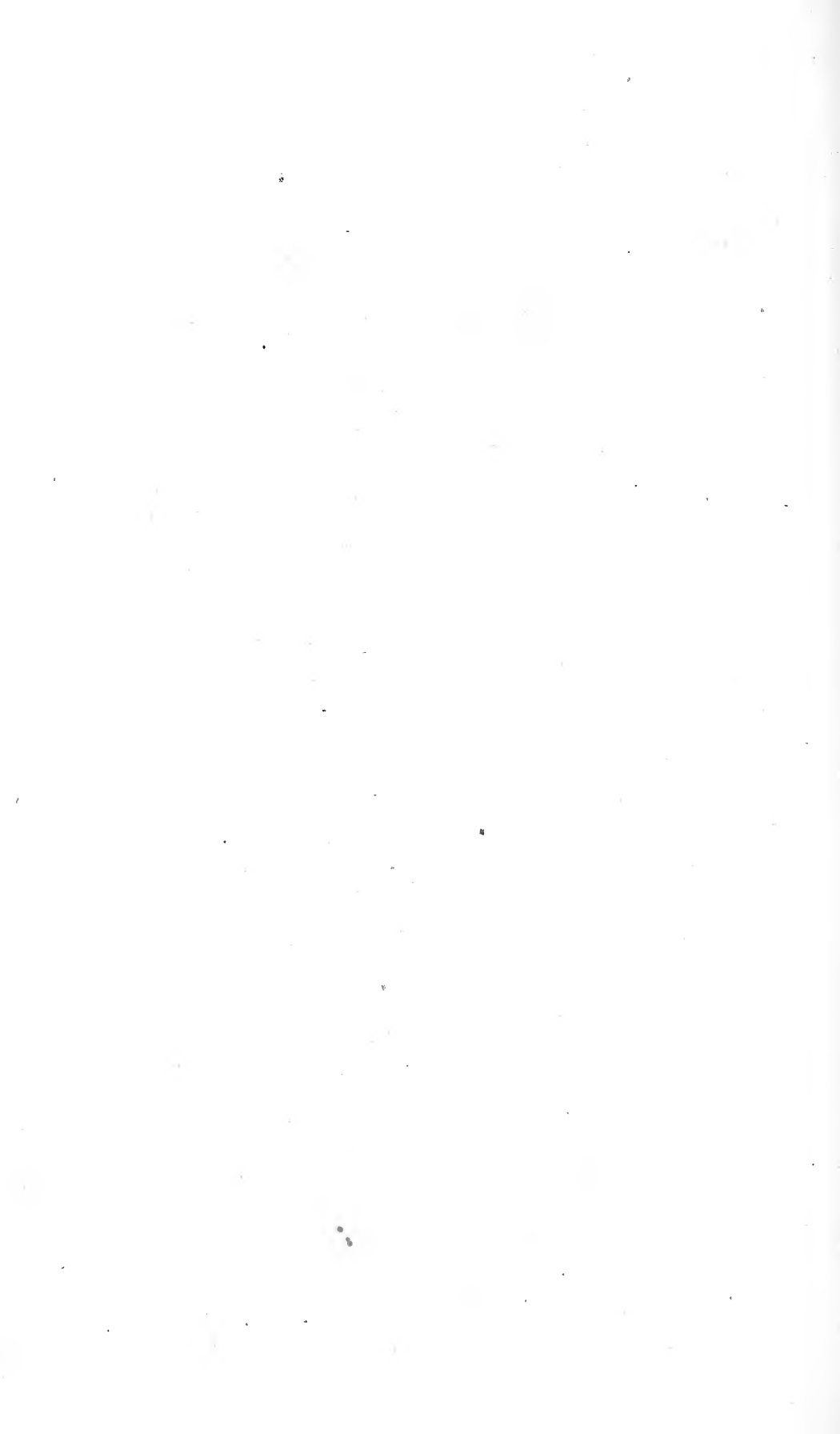


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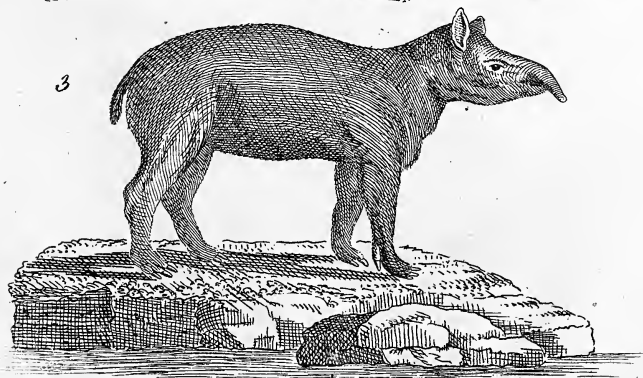
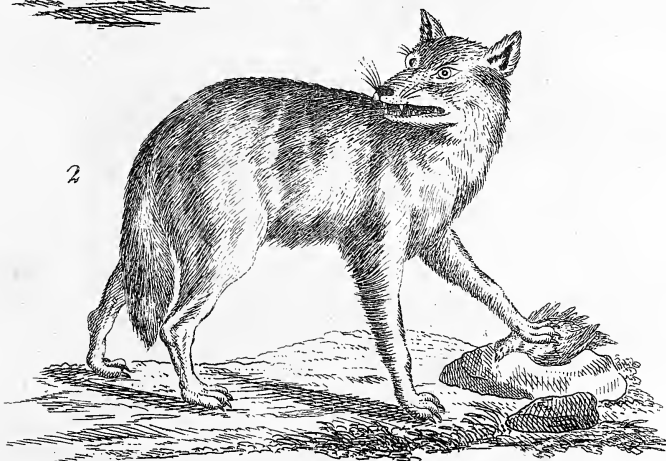


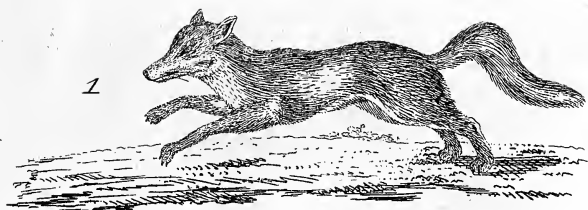
CI.



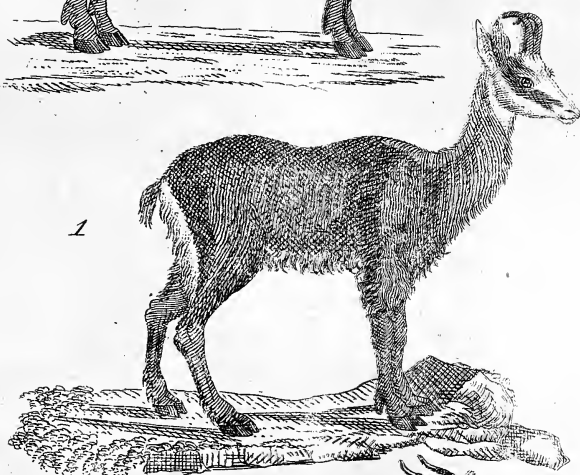
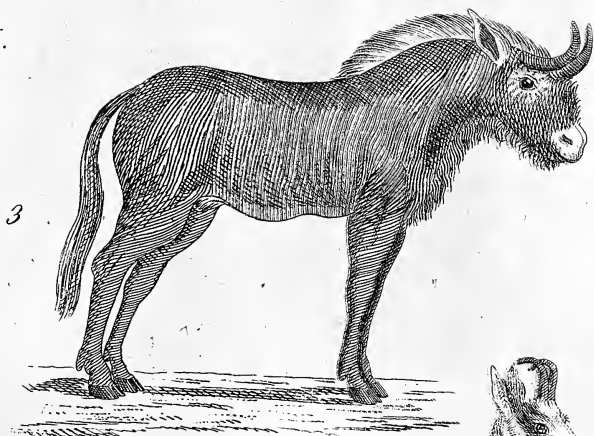


CII.



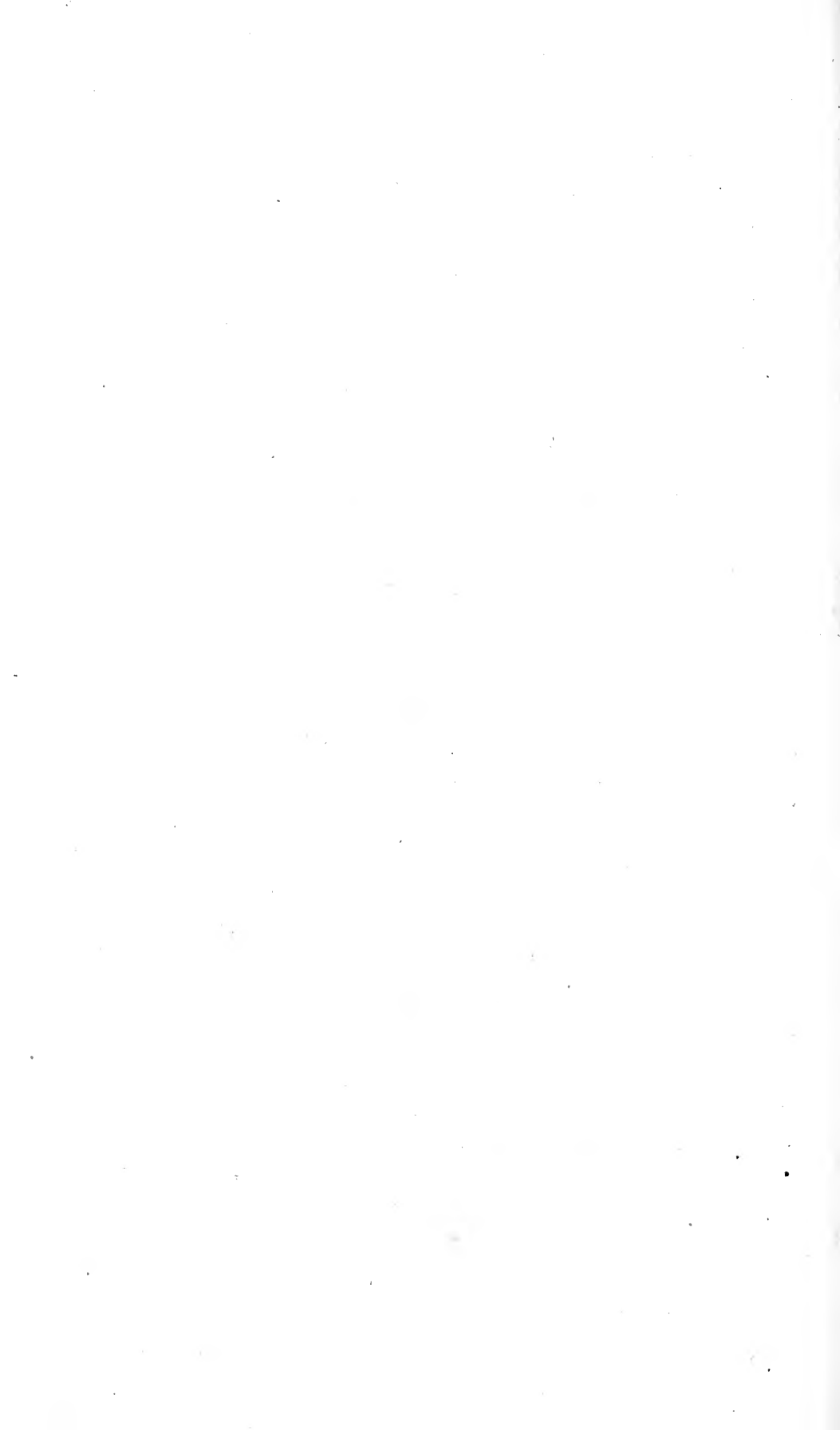


CIII.

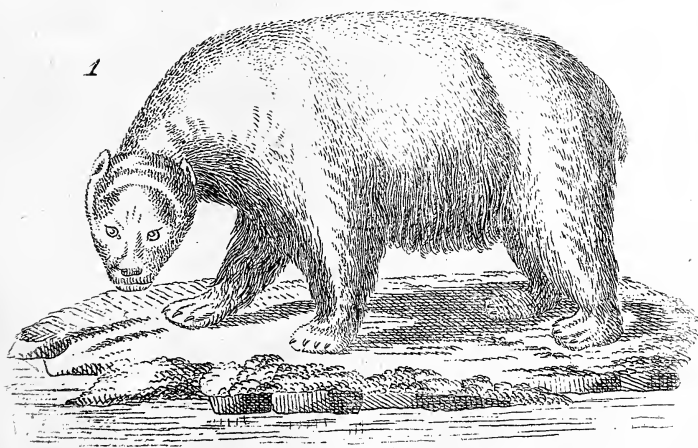
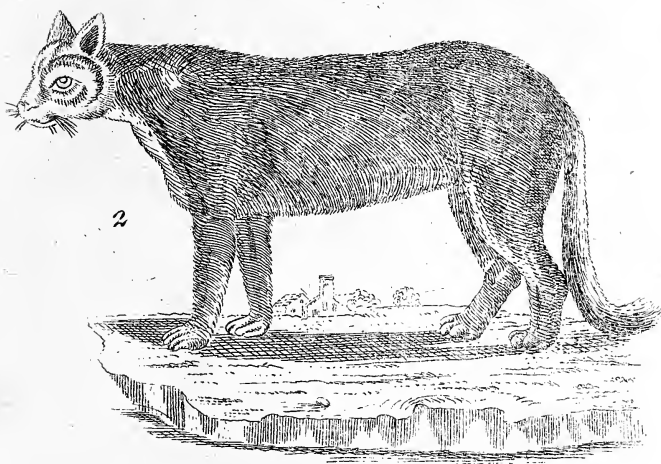
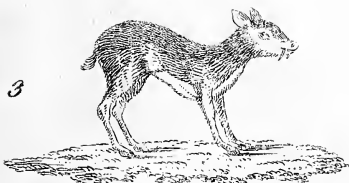


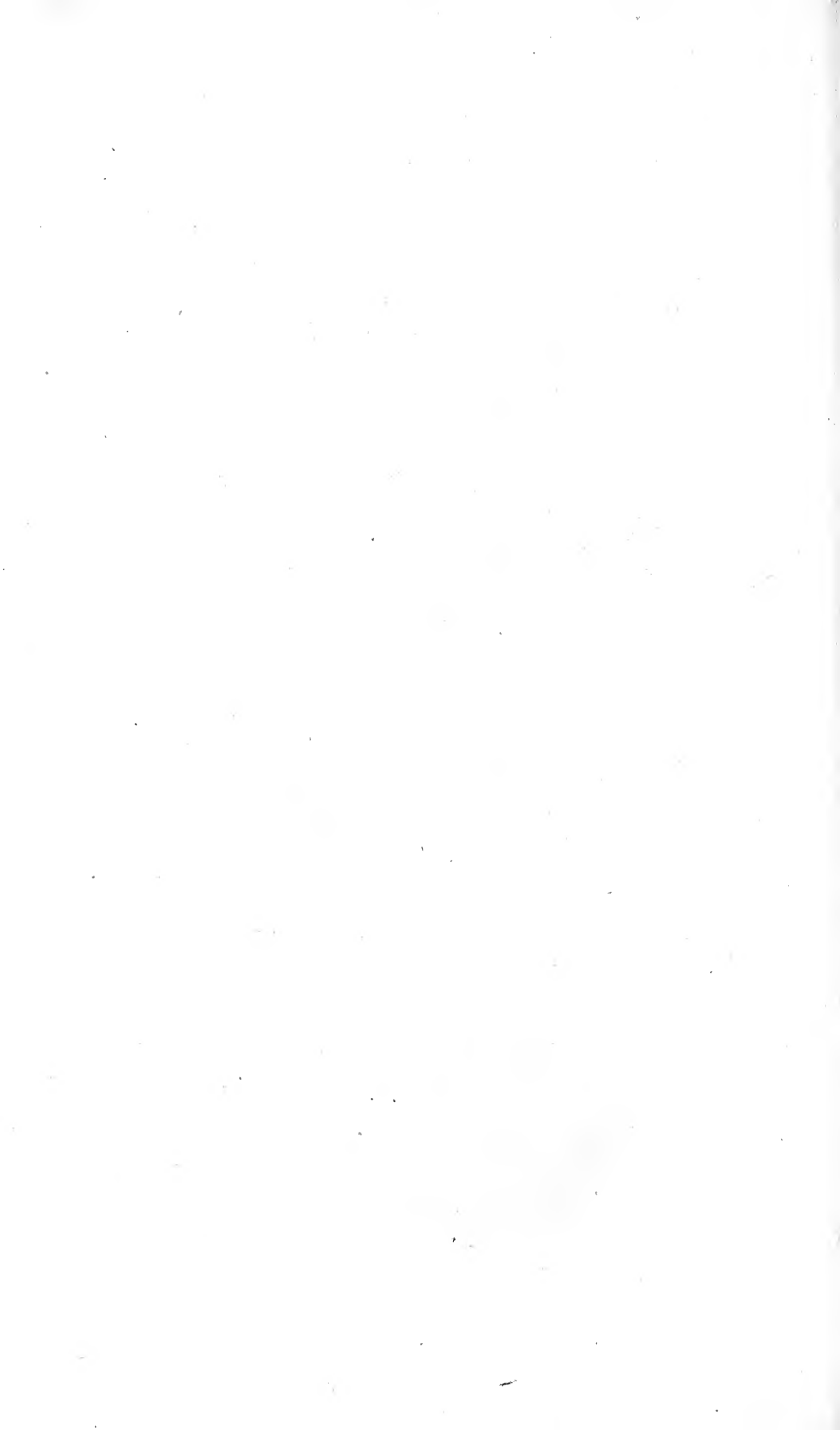
CV.



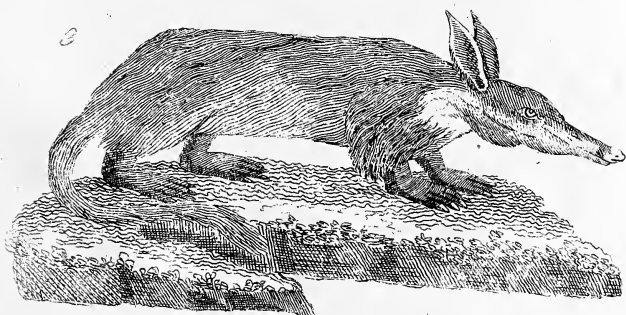
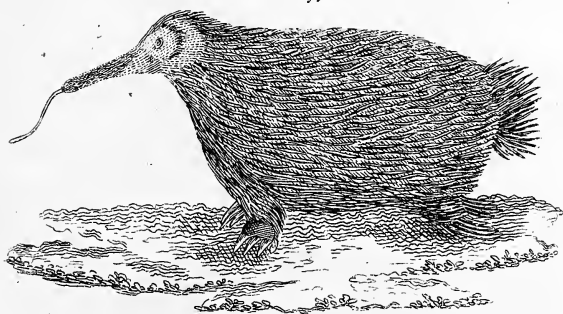
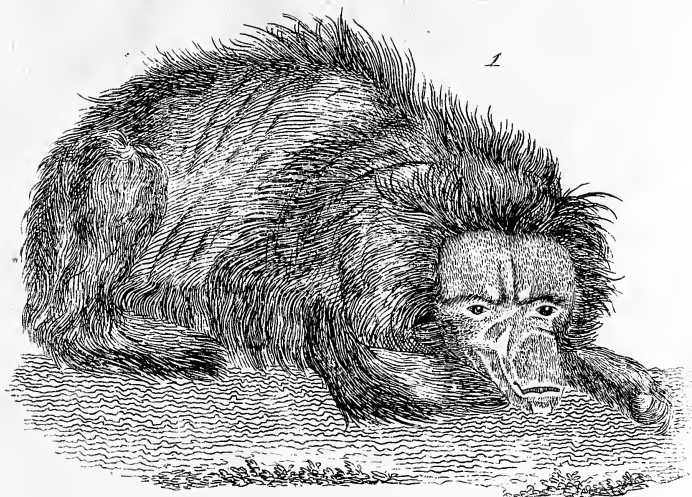


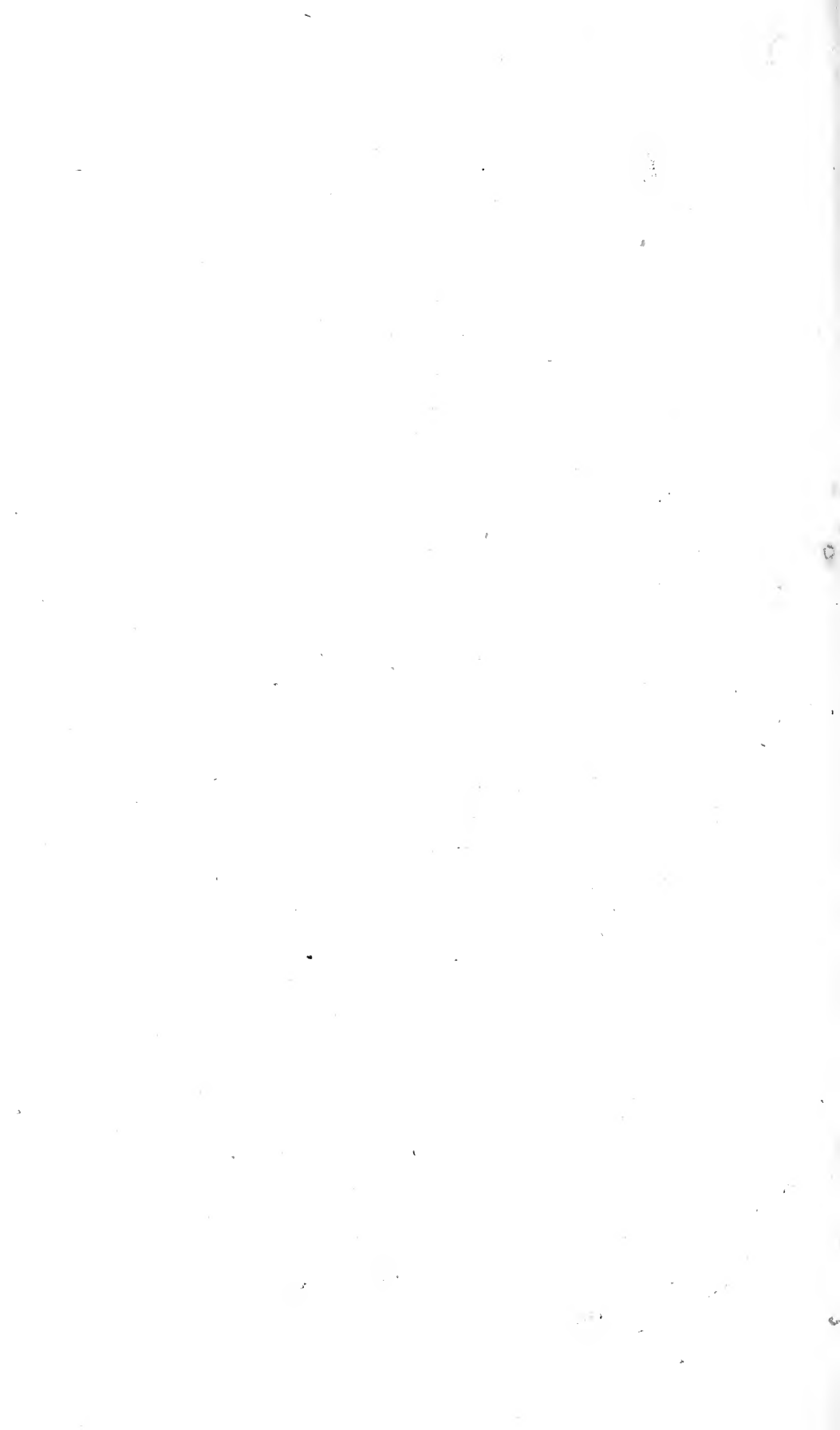
CVI.



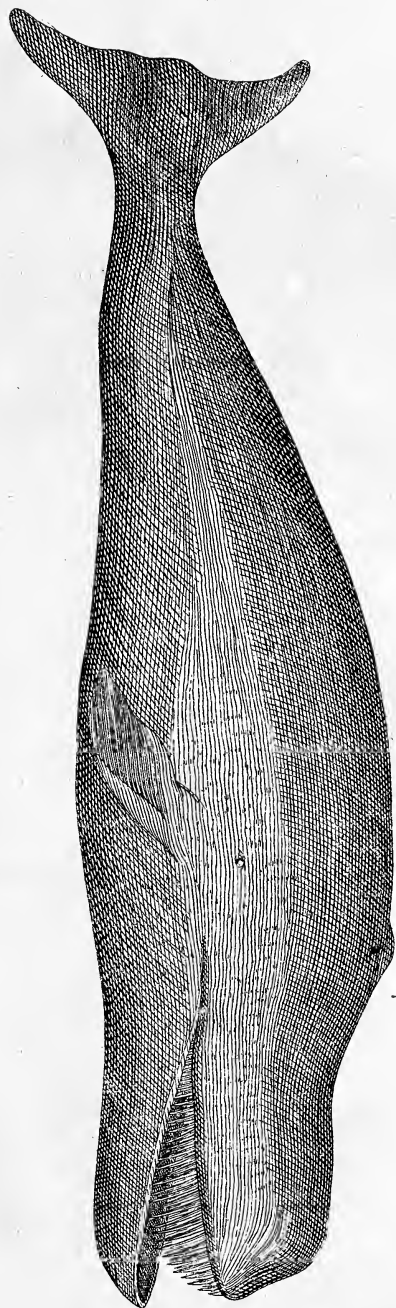


CVII.





CVIII.



1



